

ORNAMENTS
FOR
FURNITURE, WOODWORK
AND
INTERIOR DECORATION

CATALOG 116
1924

THE
DECORATORS SUPPLY CO.
ARCHER AVE. AND LEO ST.
CHICAGO, ILL.

172243



175
Vol 2166
2727
Academy
T.

OSCAR SPINDLER, Pres.

W. T. FOSTER, Sec'y-Treas.

Illustrated Catalogue
of
Period Ornaments
for
Furniture

Manufactured by

The Decorators Supply Co.

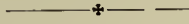
Archer Ave., Leo and Lime Sts.

Chicago, Ill.



GENERAL OFFICE AND FACTORY
DECORATORS SUPPLY CO
MANUFACTURERS OF
Architectural and Decorative Ornaments
in
Cement-Plaster-Composition-Wood
for
Exterior and Interior of Buildings
Archer Ave and Leo St
CHICAGO

Introductory



COMPOSITION CARVINGS

In presenting this catalog to the trade we have not endeavored to submit our complete line of composition carvings, as we have thousands of designs in the various styles, but have only submitted a small collection of our carving to illustrate the class of material manufactured by this company.

We wish to emphasize the point that we can make exact reproductions of special wood carvings, making it possible to run an exclusive line of ornaments for our various customers. This will also give the furniture designer a better opportunity of more properly enriching the various pieces of furniture, and carrying out the correct styles in his entire suite.

Our material is not an article that is in the experimental stage, but has been manufactured by our company for over twenty-five years. It is extensively used by many of the high class furniture manufacturers and is the most satisfactory and most practical imitation of wood carving on the market.

An exceedingly advantageous feature of our material is the adaptability of the carvings to curved and irregular surfaces.

The carvings can be finished up with the balance of the woodwork, as the same will take the stain and filler just like the woodwork, making a perfect match.

A trial order will convince you that although our product is inexpensive, it is absolutely reliable and durable, and guaranteed against any defects.

INSTRUCTIONS

When ordering please specify the color desired, whether for Oak, Mahogany, Walnut or Enamel woodwork. Also specify date of delivery desired. Average orders can be shipped within four days. All shipments are forwarded by express.

INSTRUCTIONS FOR MOUNTING COMPOSITION ORNAMENTS

Composition carvings should be applied to the raw wood before they have received any filler or finishing coat. To obtain the best results when applying the ornaments, they should be steamed slightly when mounting. This steaming is done by stretching a piece of canvas or muslin across a steam pot, coating this canvas with a coat of thin glue sizing, and placing the ornaments thereon for a short instant, when the ornaments will become soft and pliable and can then be mounted direct to the raw wood by pressing them firmly with the fingers. It is not necessary to add additional glue to the backs of the ornaments with a brush, neither is any nailing necessary.

WOOD FIBRE CARVINGS

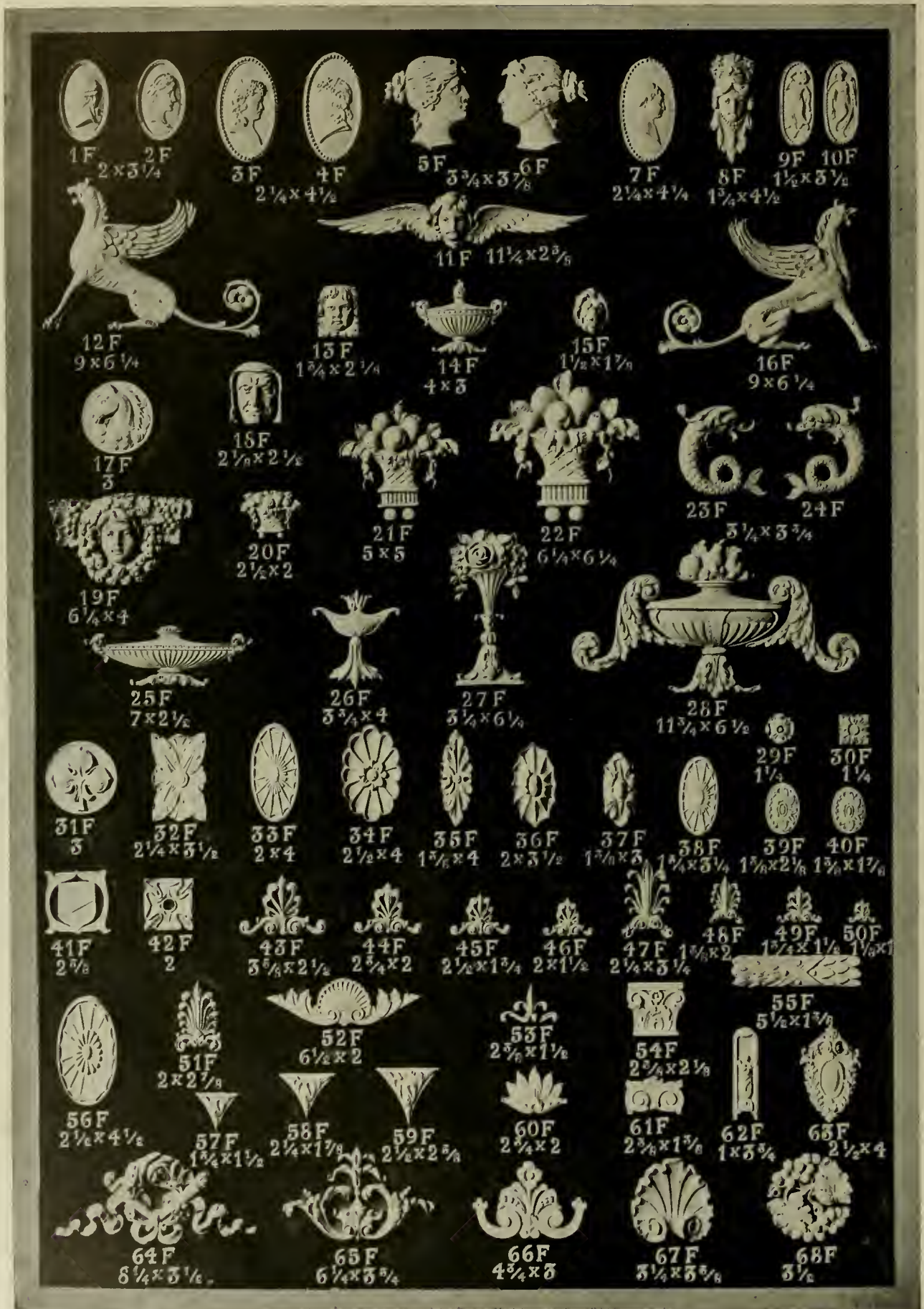
All patterns shown in this catalog can be supplied in wood fibre when desired. Wood fibre carvings can be carried in stock indefinitely. These carvings can be nailed or glued to the wood work, either before or after finishing.

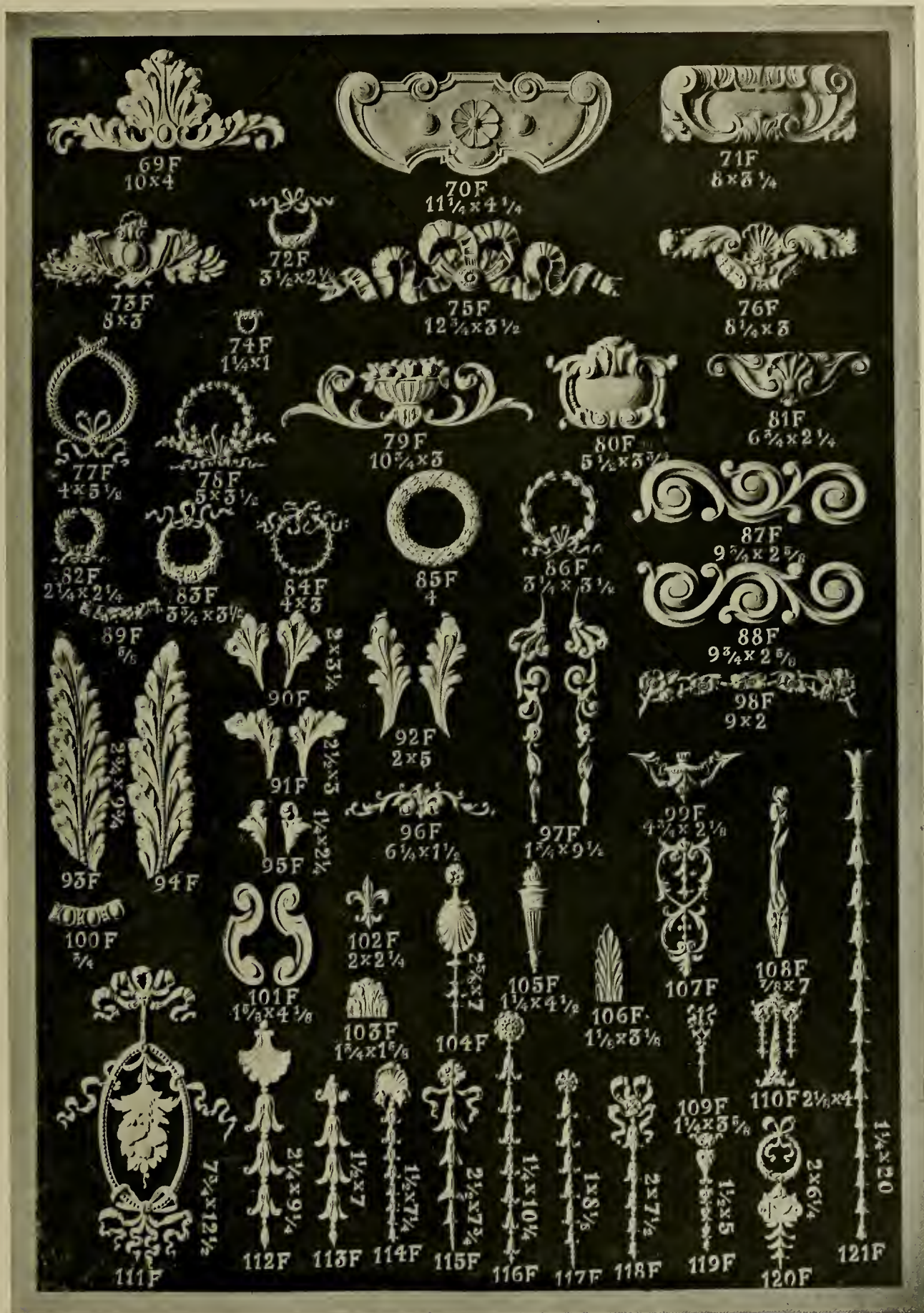
For prices on wood fibre carvings, add 50 per cent to prices of composition carvings.

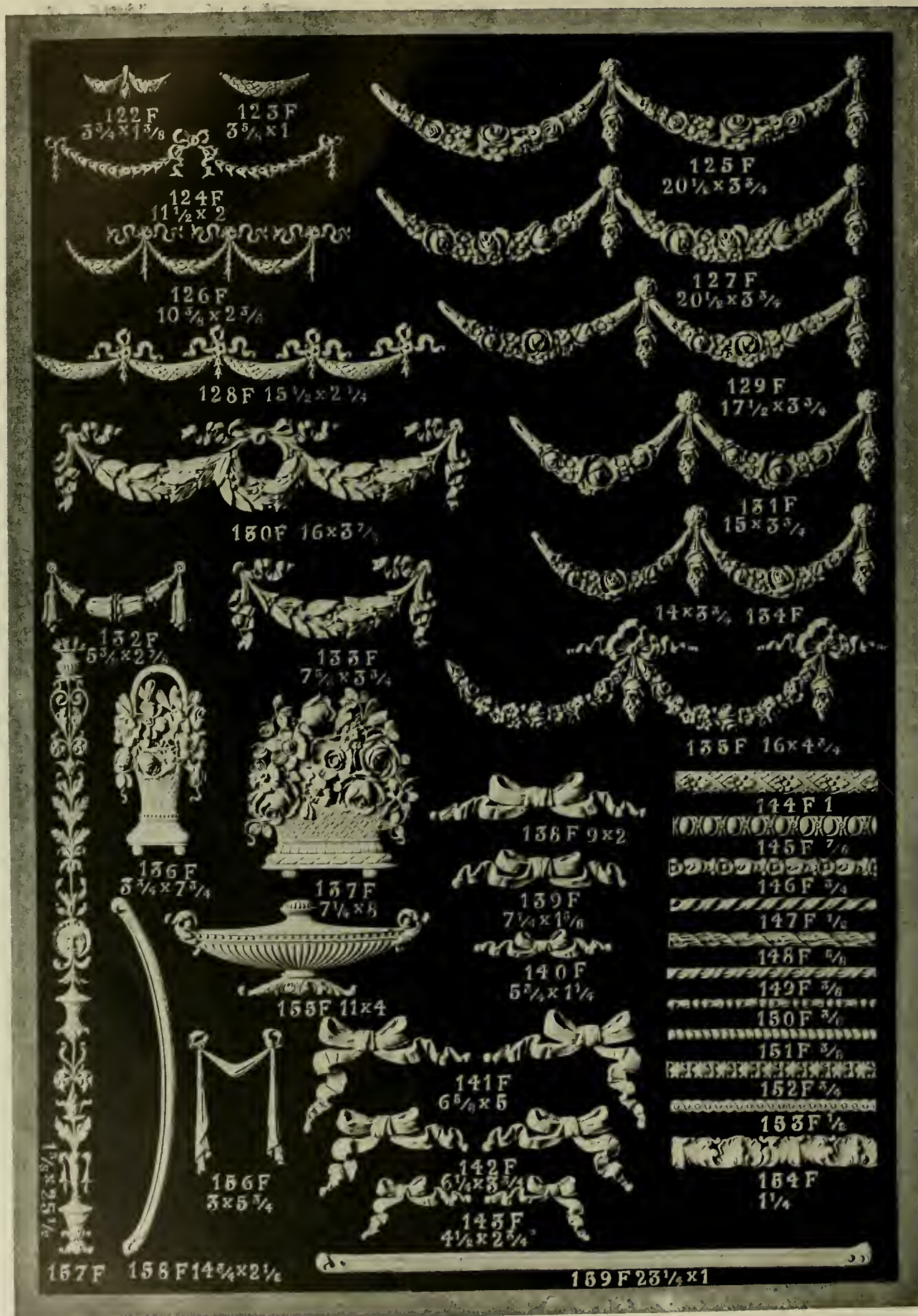
THE DECORATORS SUPPLY CO.

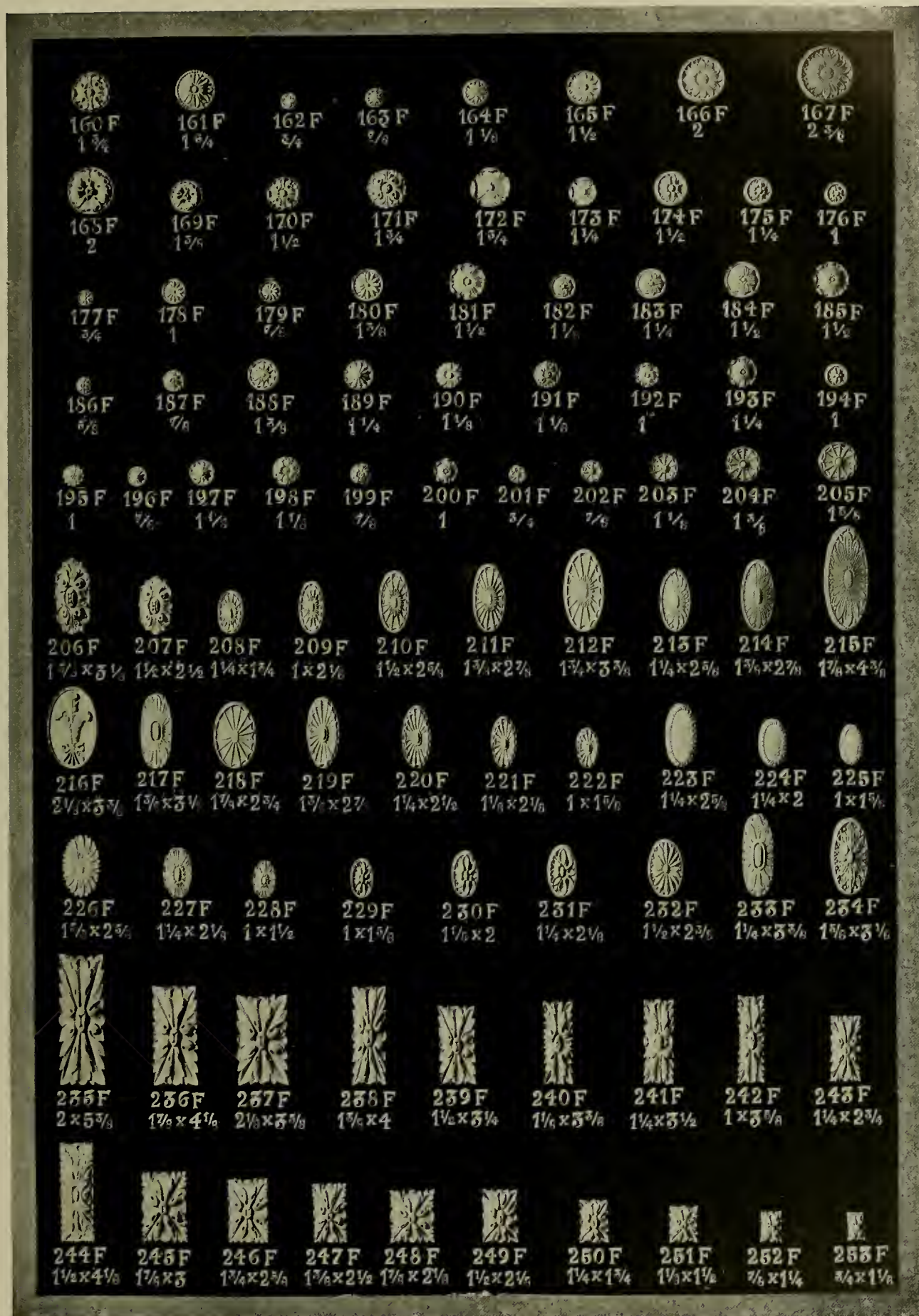
Archer Avenue and Leo Street

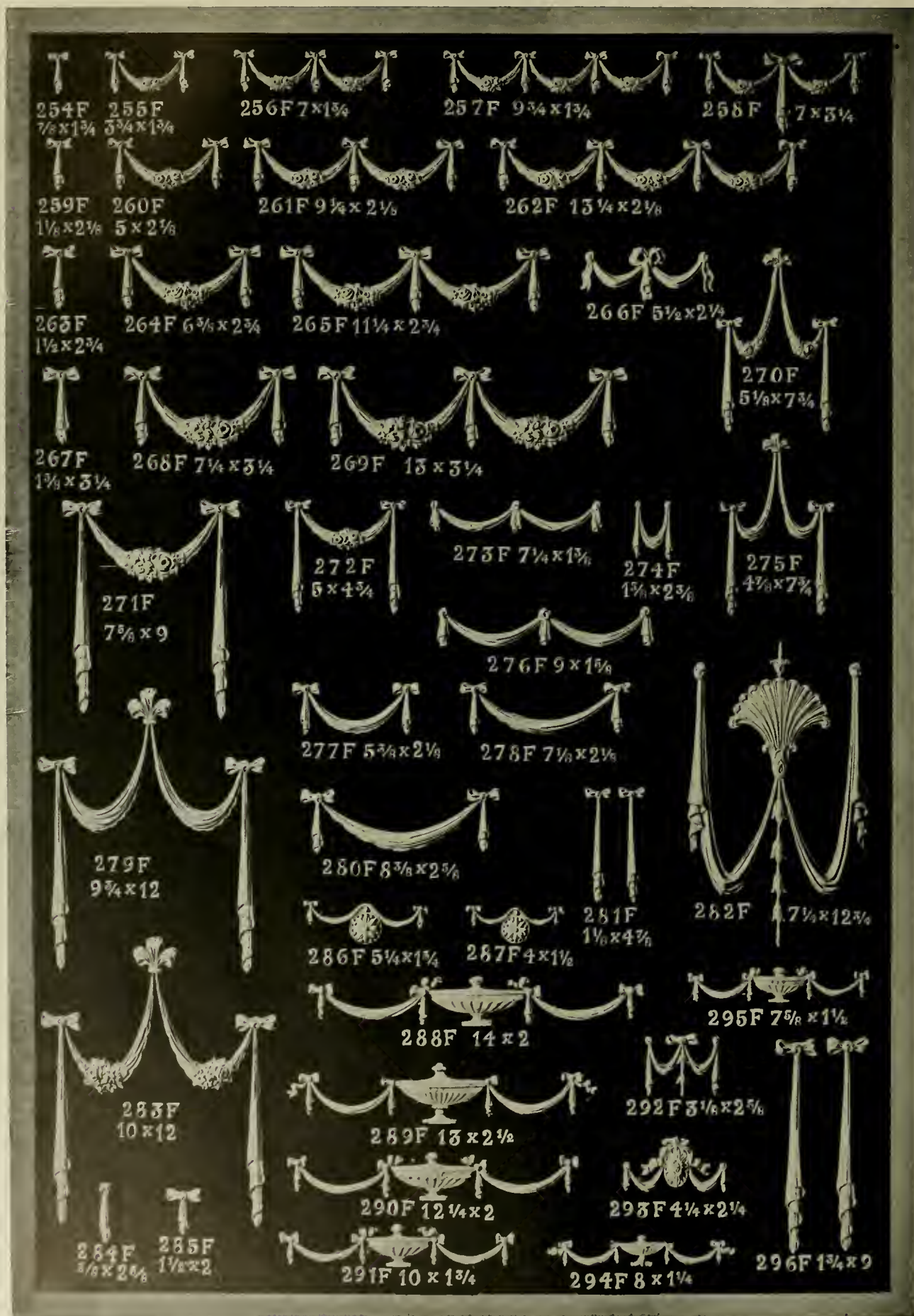
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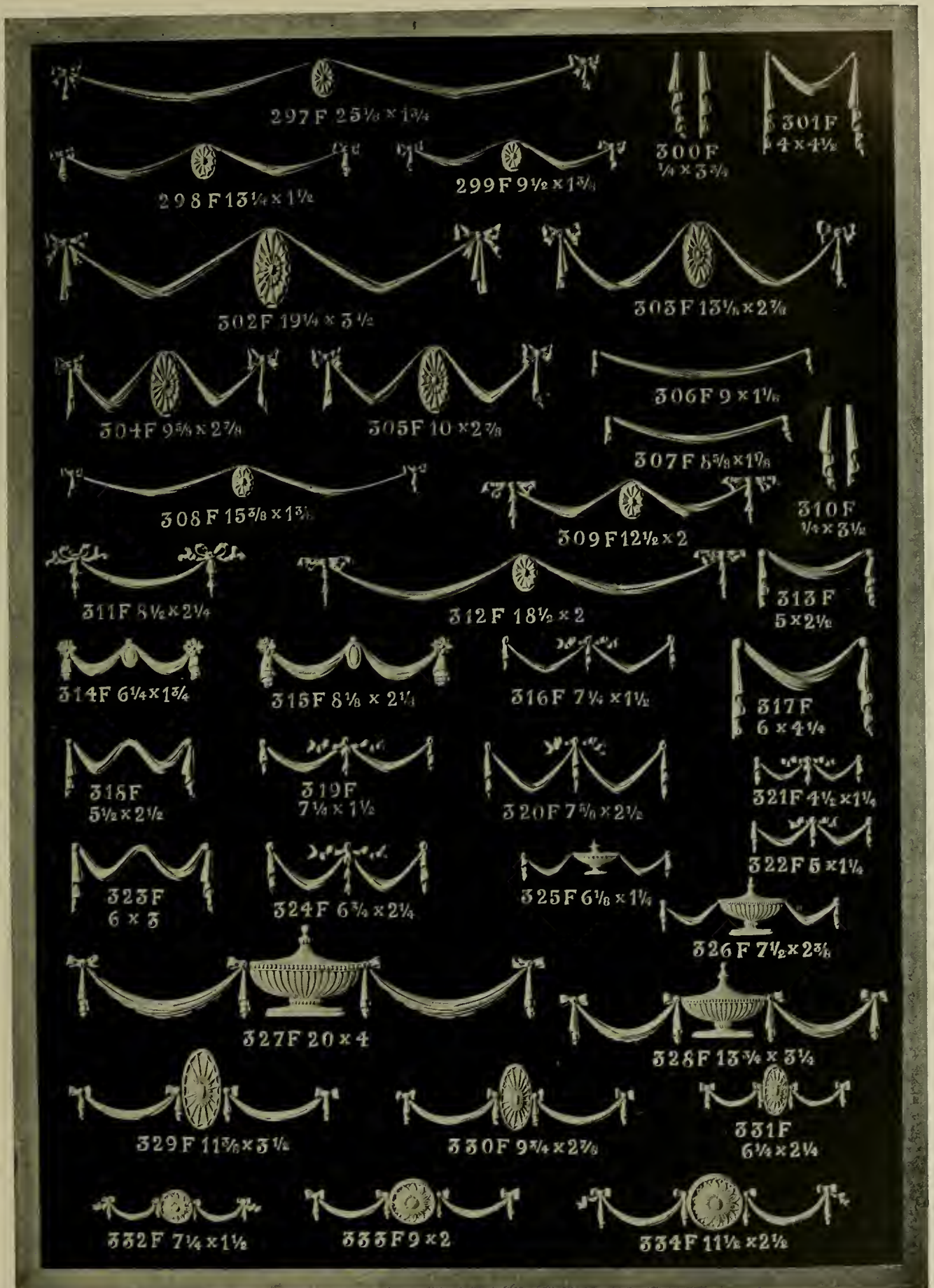


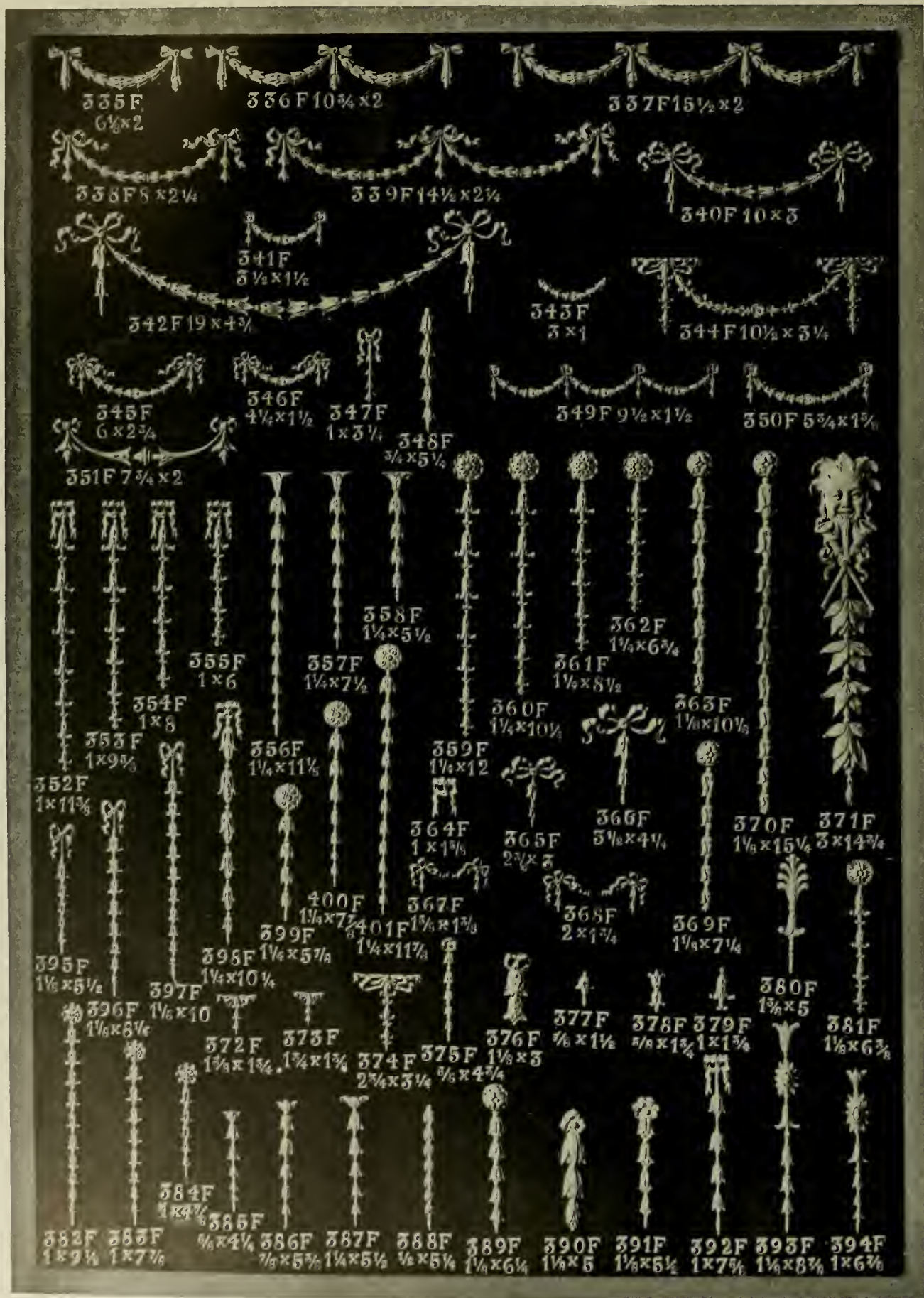


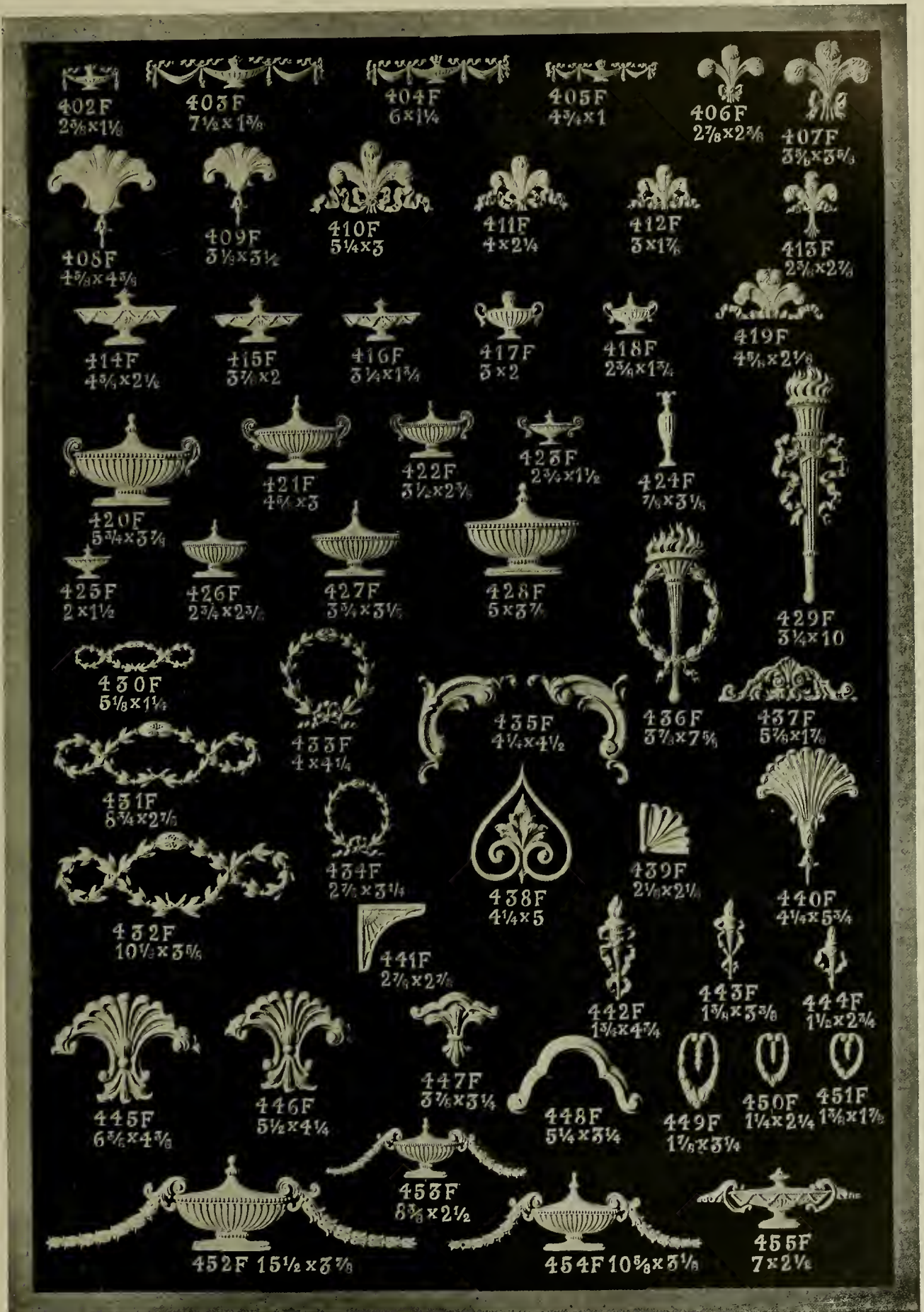


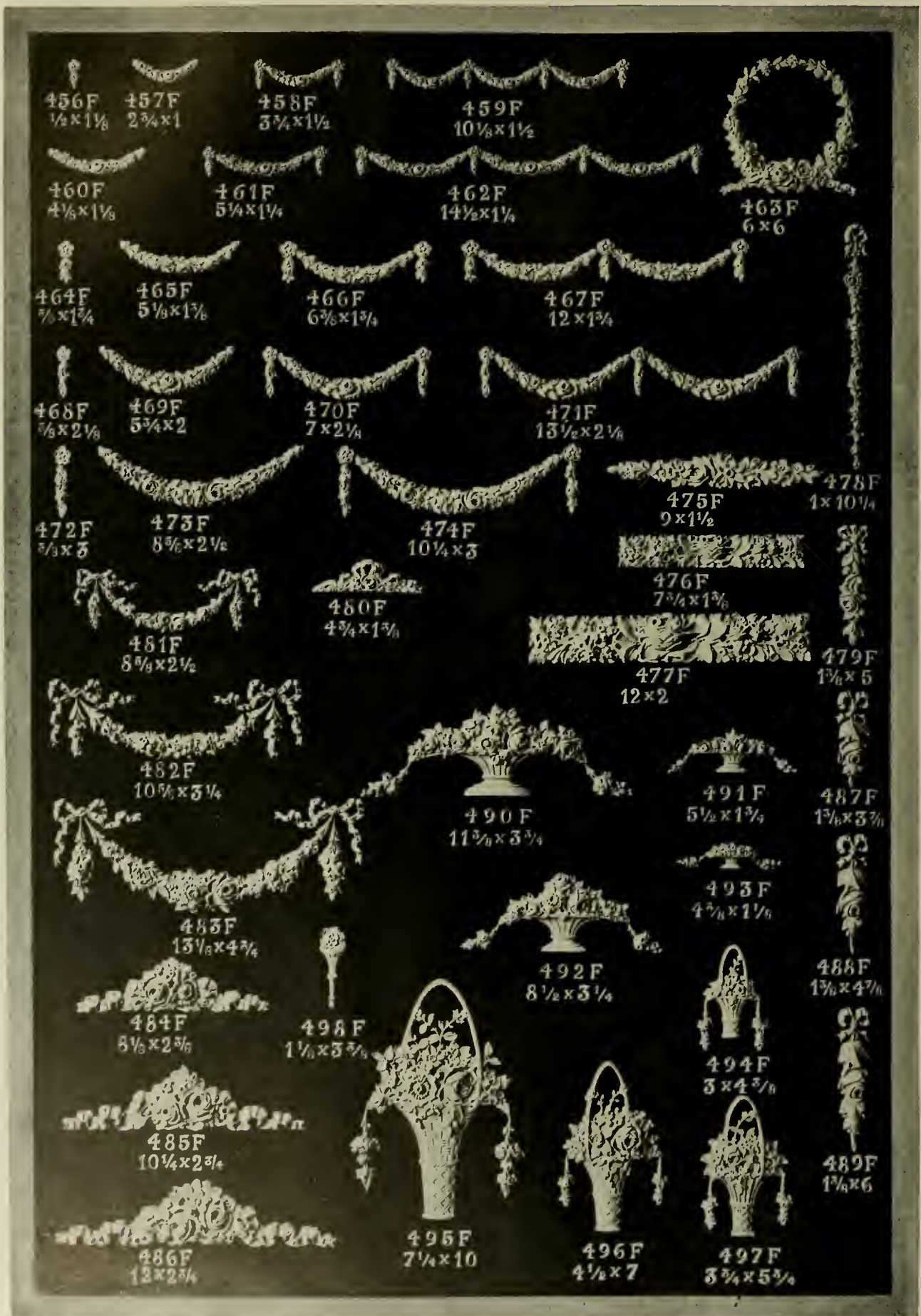


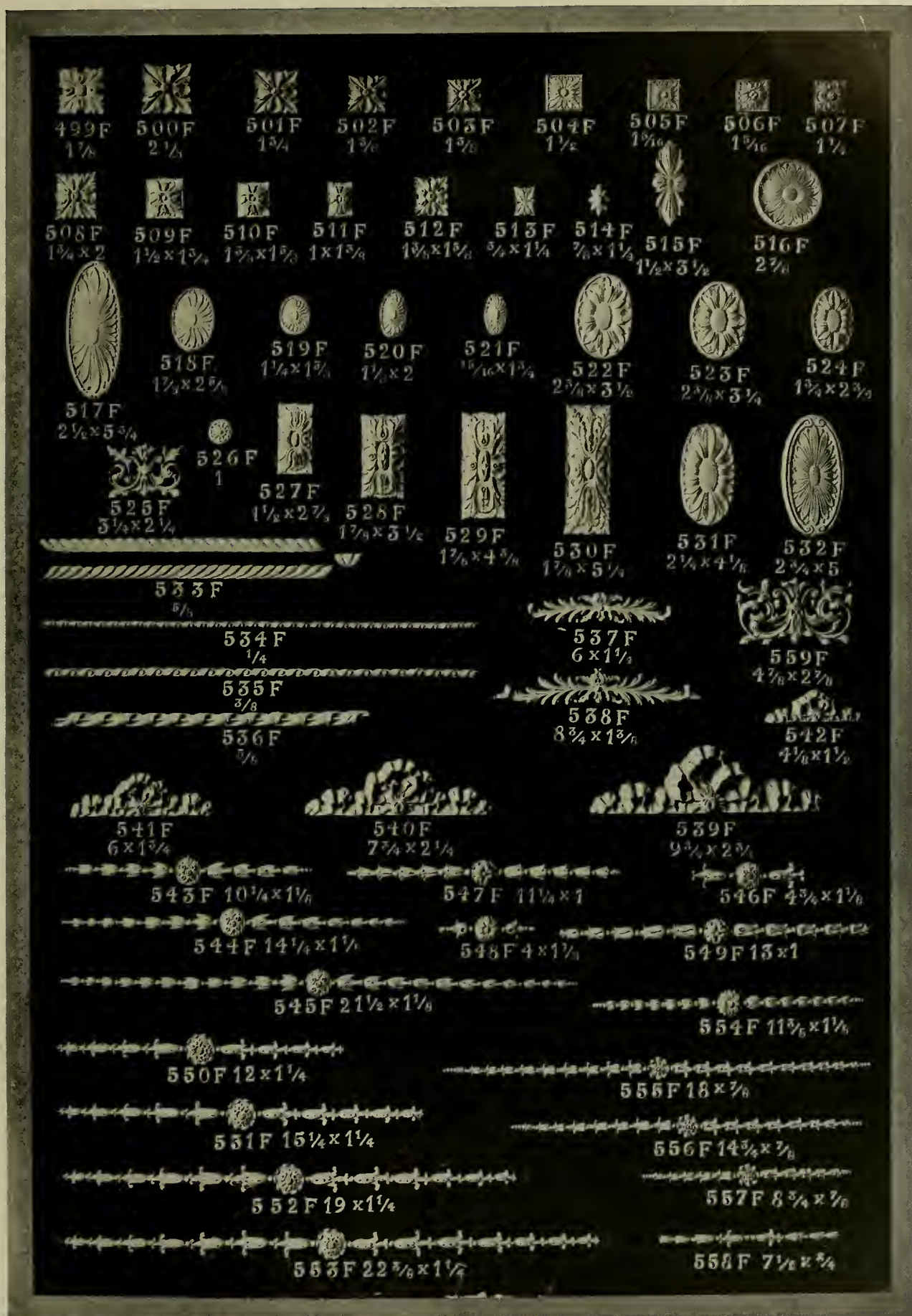










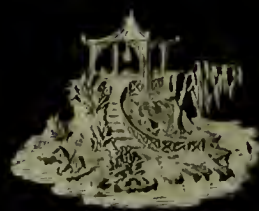




560F
8 1/2 x 6



561F
8 1/2 x 4 1/2



562F
7 1/2 x 6



563F
1 1/2 x 6 1/2



564F
8 x 5



565F
5 1/2 x 4



566F
8 1/2 x 6 1/2



567F
7 1/2 x 4 1/2



568F
6 1/2 x 2 1/2



569F
4 1/2 x 4



570F
6 1/2 x 3 1/2



571F
1 1/2 x 3 1/2



572F
1 1/2 x 4



573F
1 1/2 x 4



574F
1 1/2 x 3 1/2



575F
1 1/2 x 3 1/2



576F
4 x 2 1/2



577F
3 x 3 1/2



578F
7 x 1 1/2



579F
6 1/2 x 1 1/2



580F
3 1/2 x 3 1/2



581F
2 1/2 x 1 1/2



582F
6 1/2 x 1 1/2



583F
5 1/2 x 3 1/2



584F
6 x 2



585F
5 1/2 x 2 1/2



586F
5 x 2



587F
1 1/2 x 4 1/2



588F
1 1/2 x 6 1/2



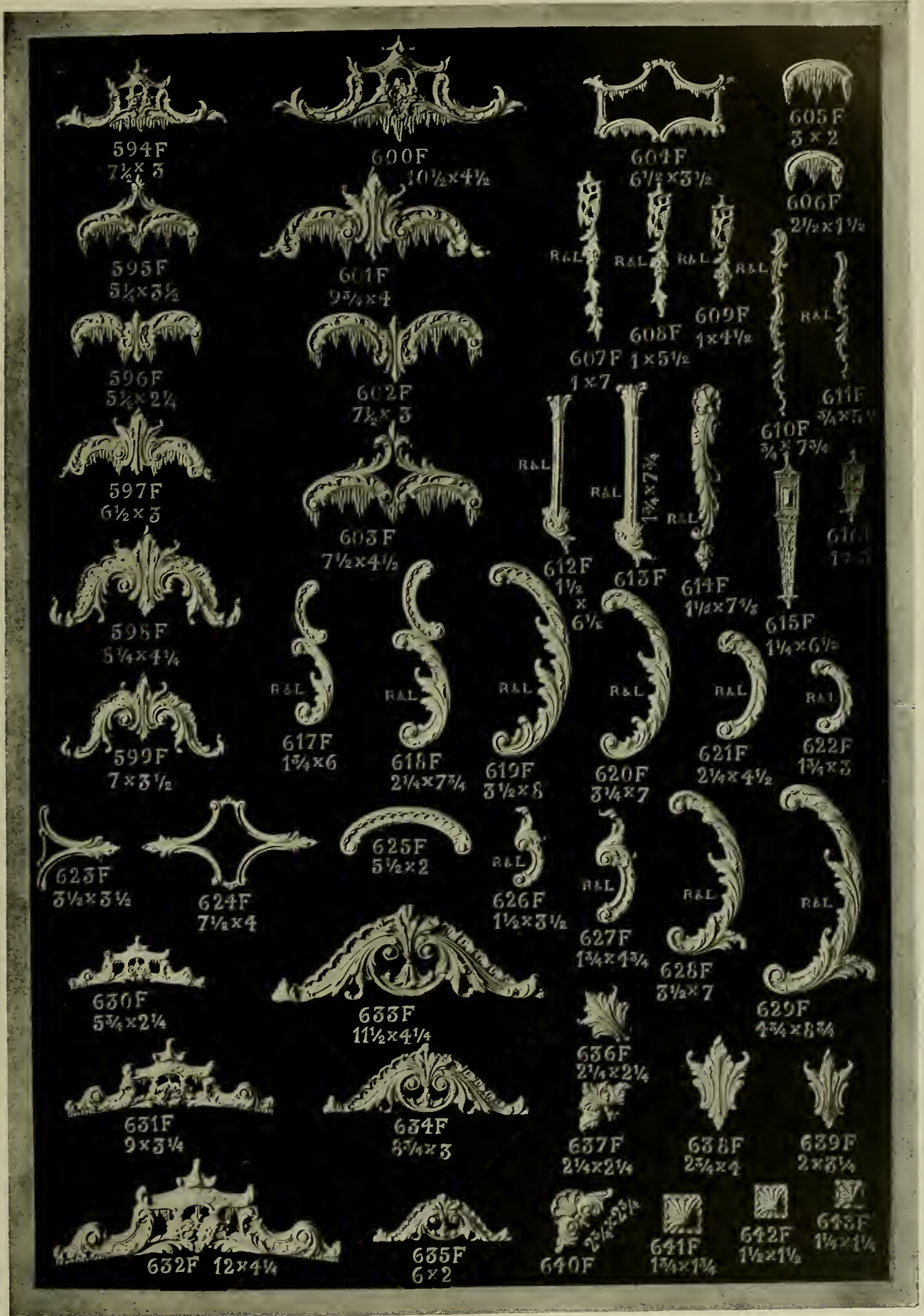
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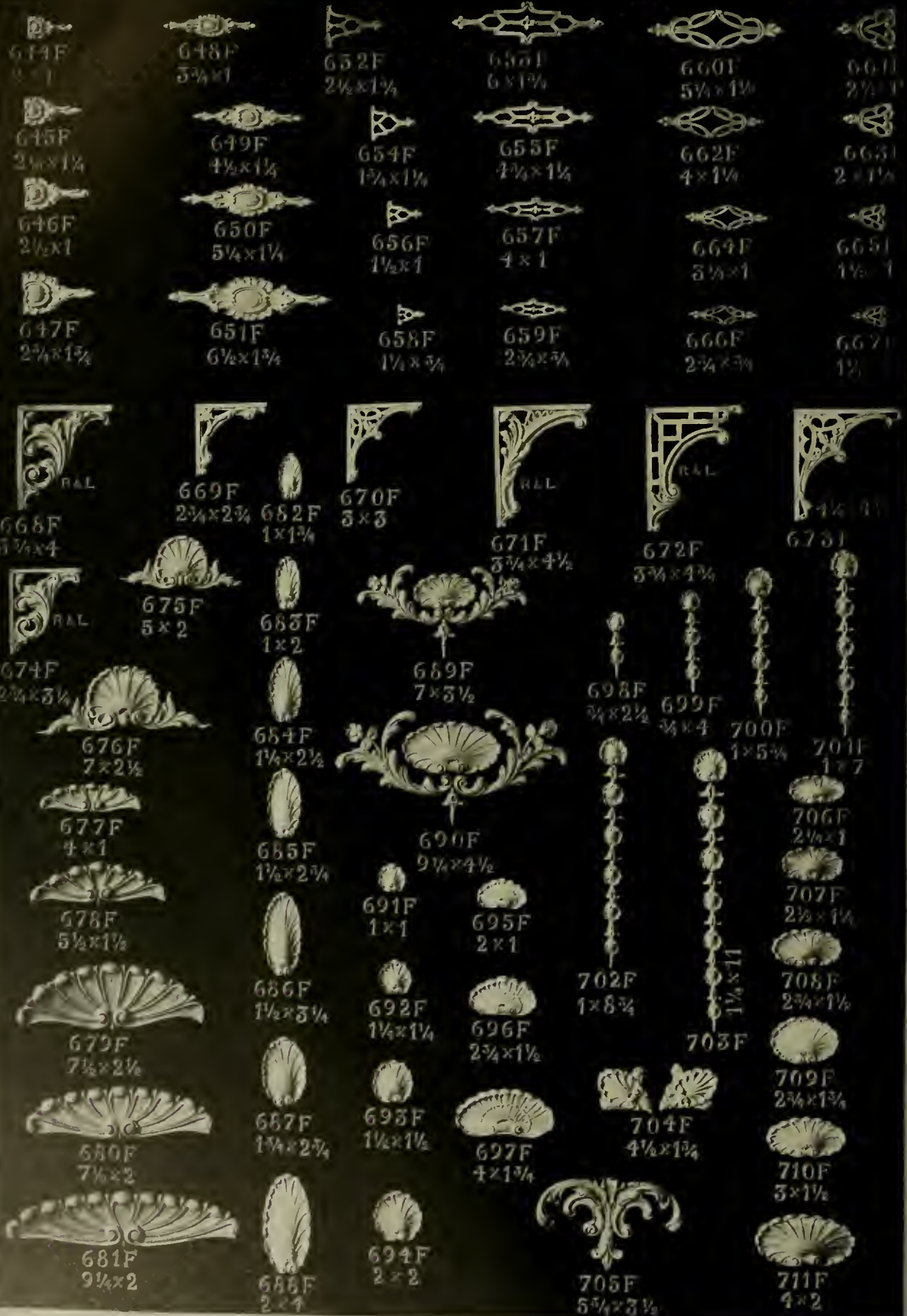


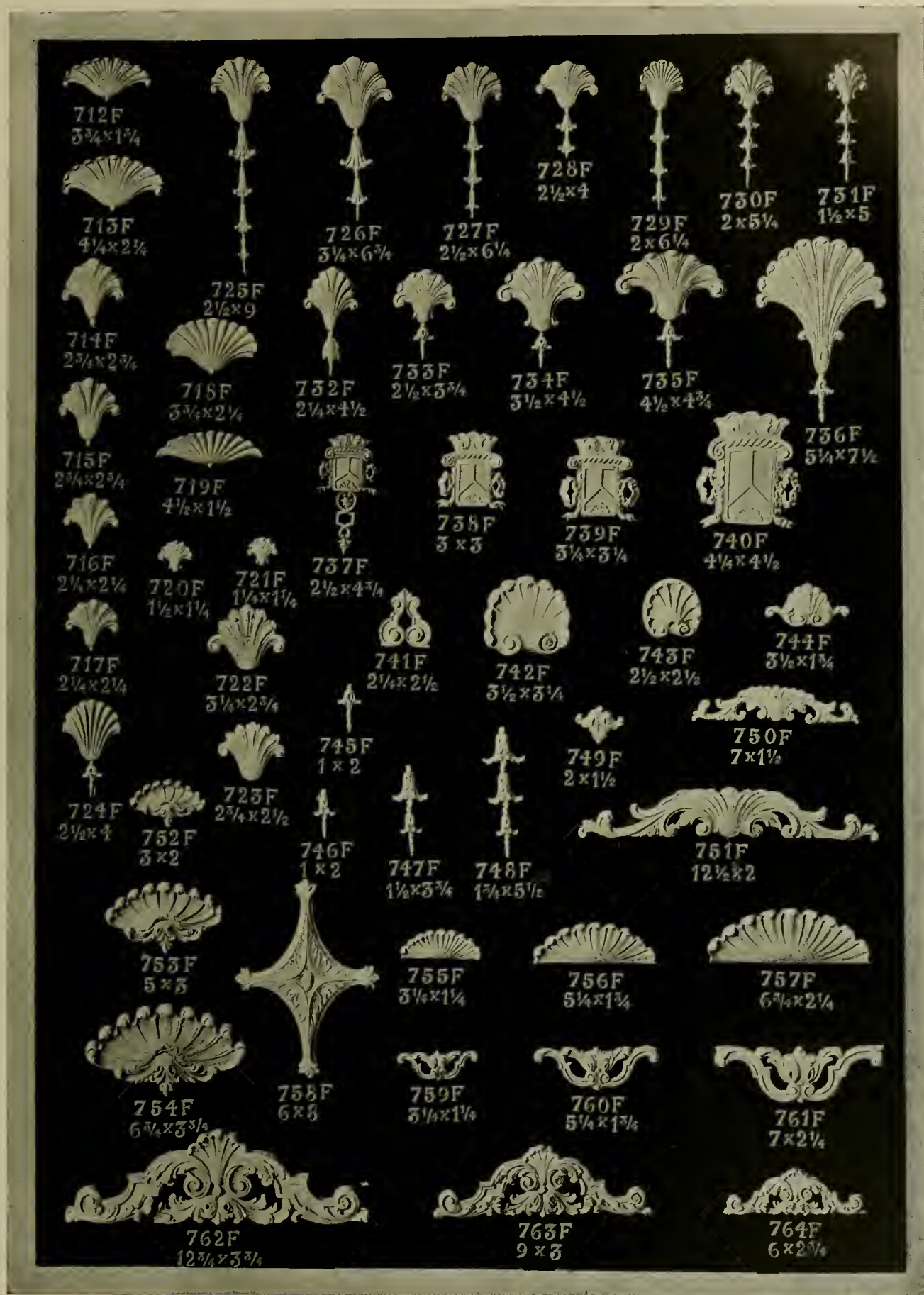
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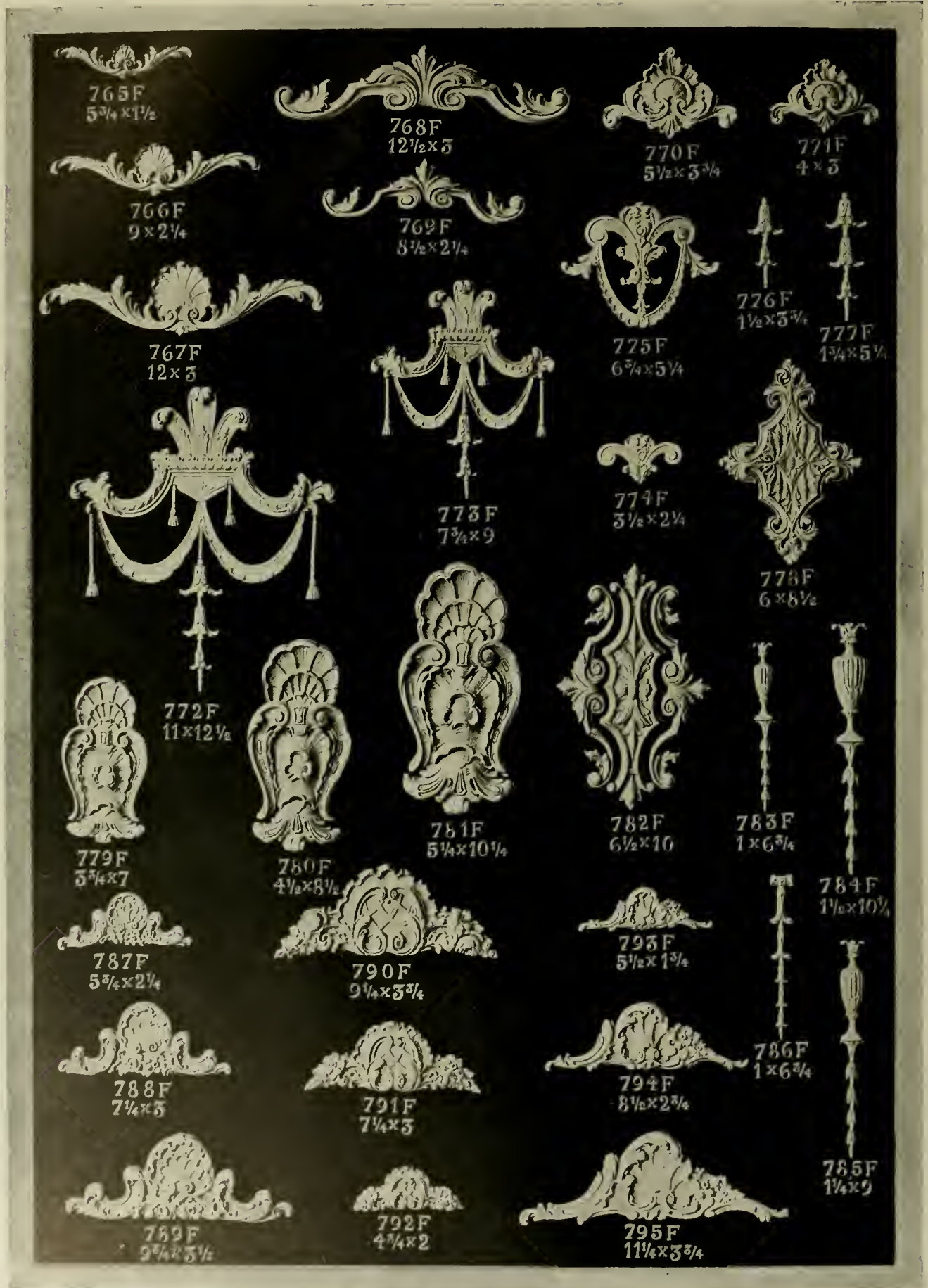


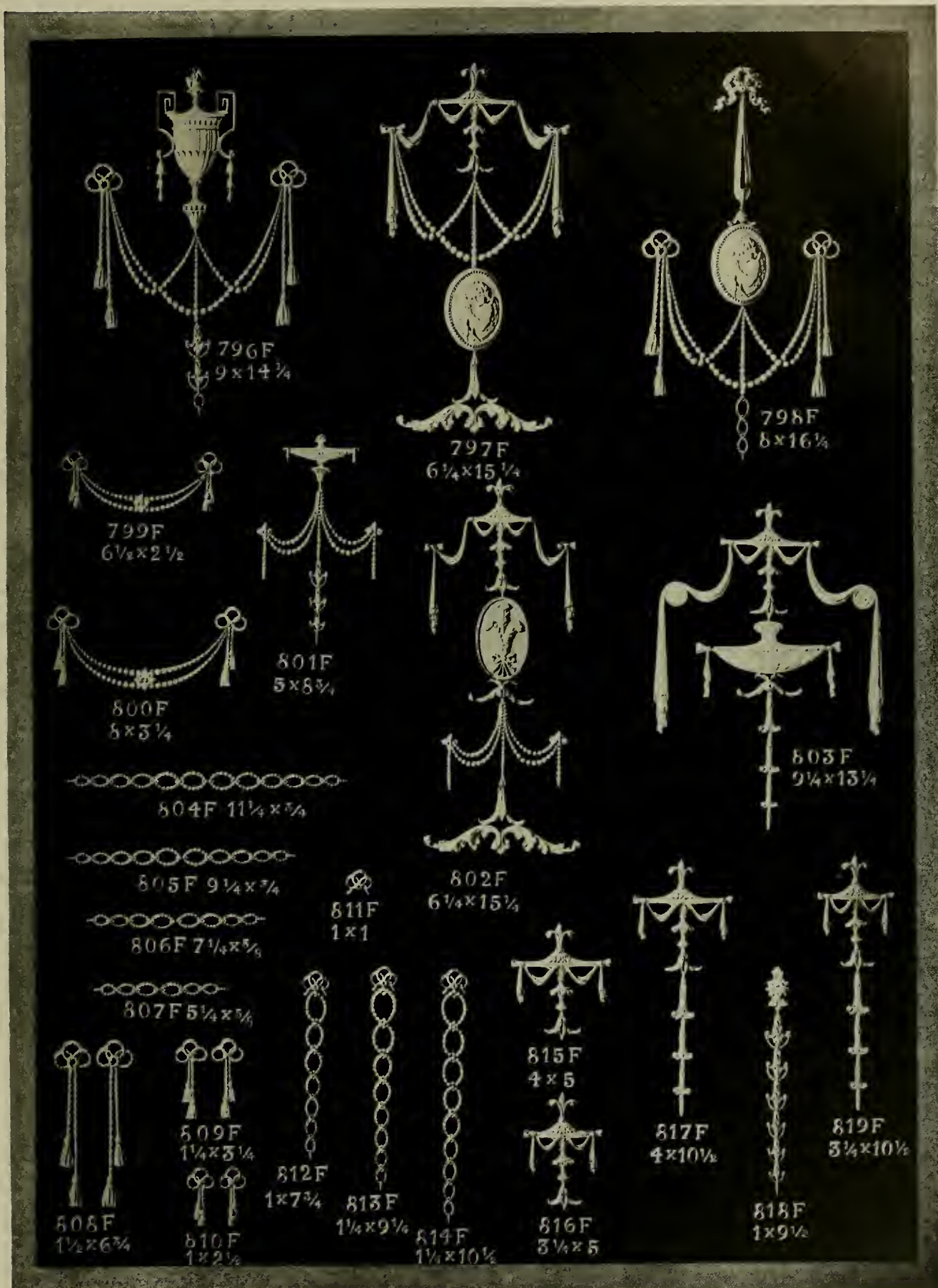
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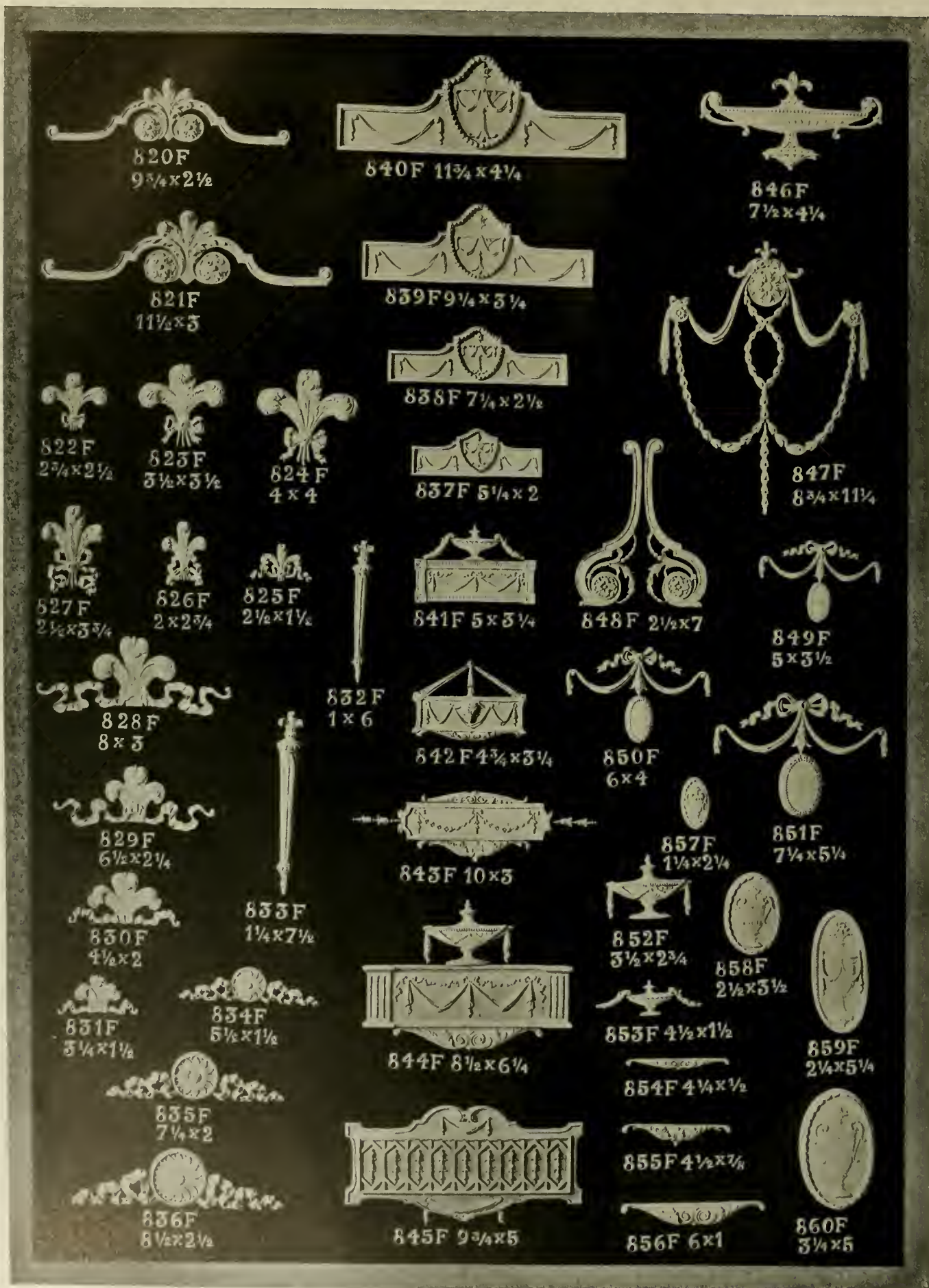


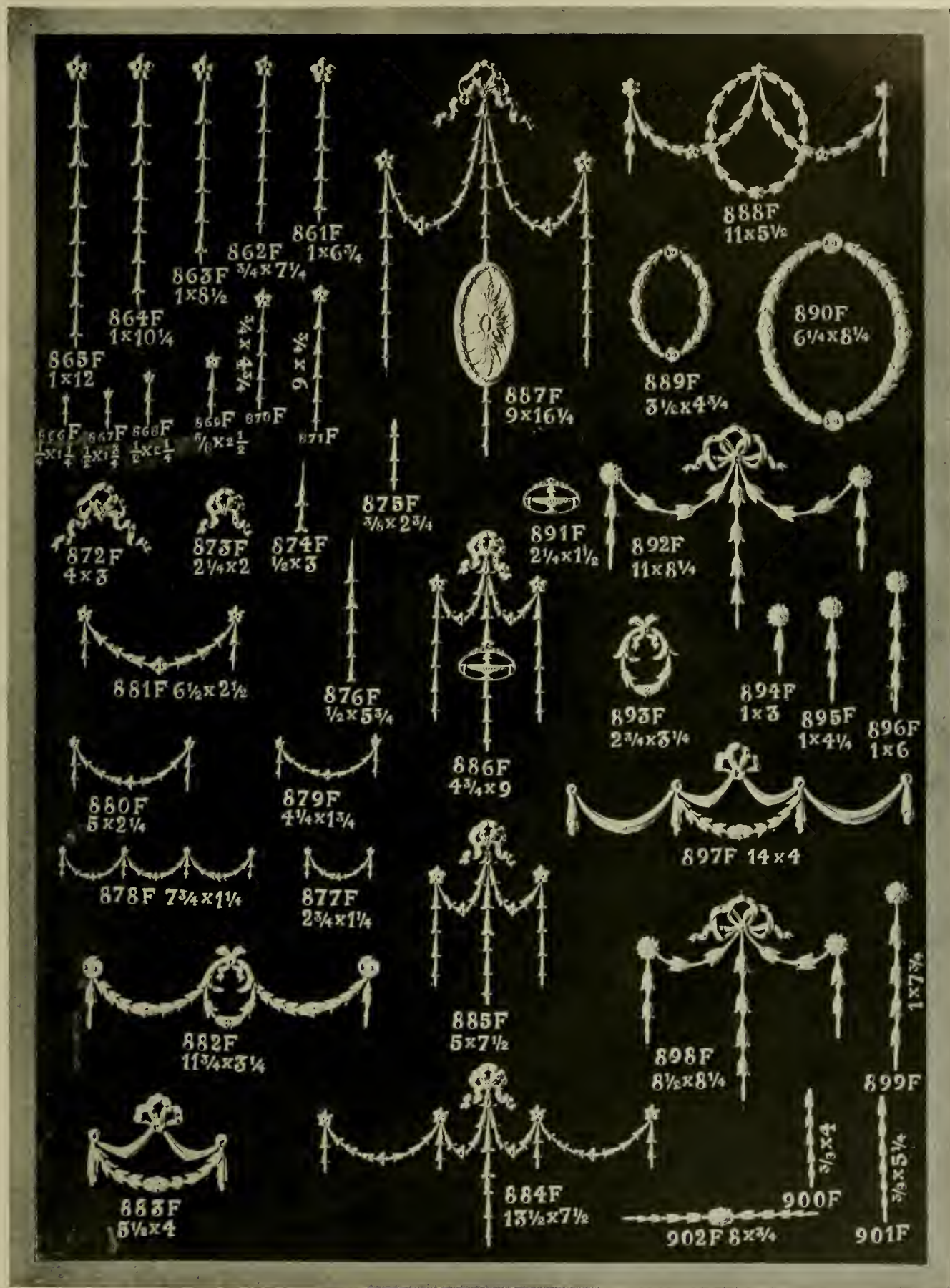


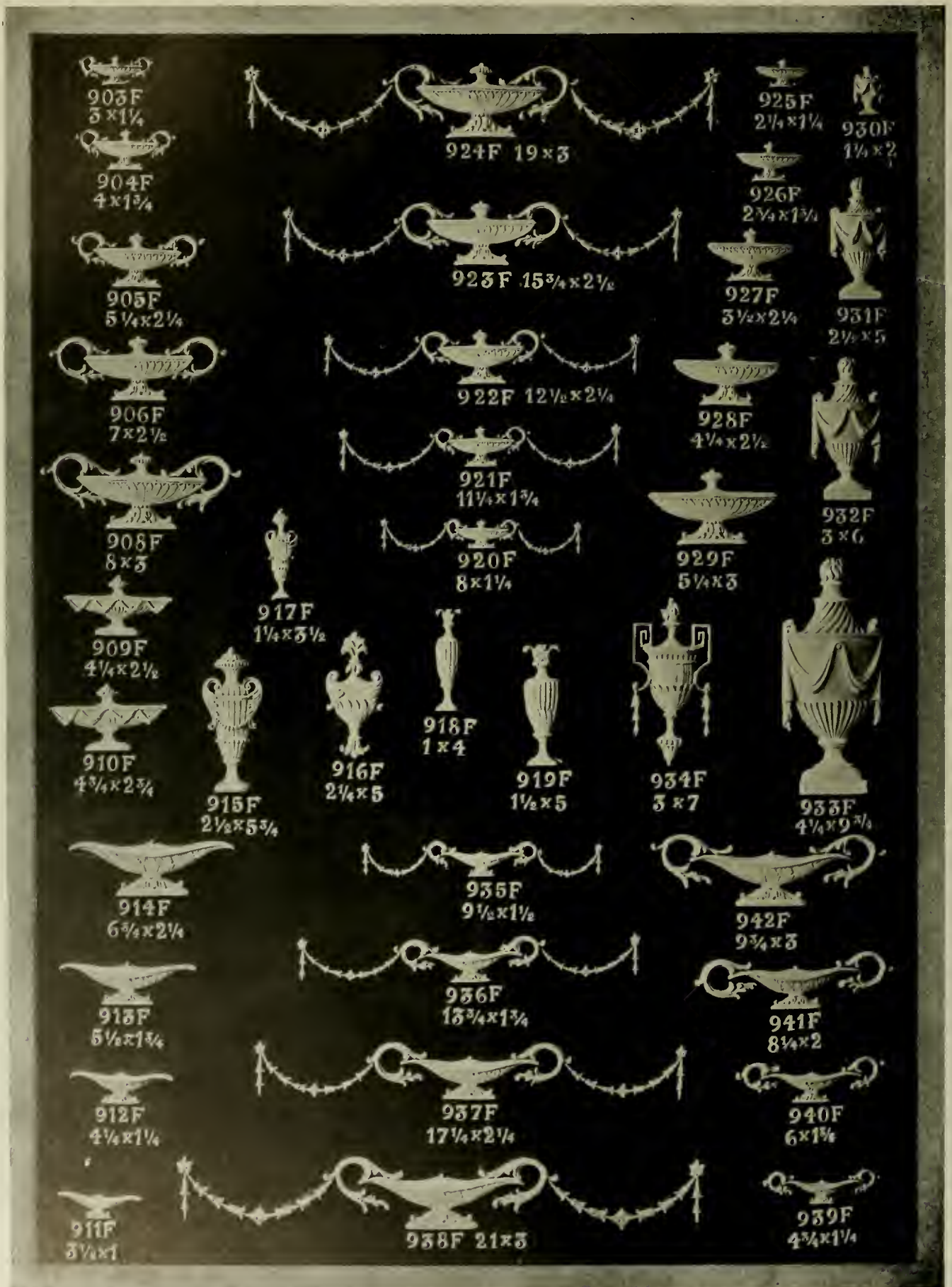


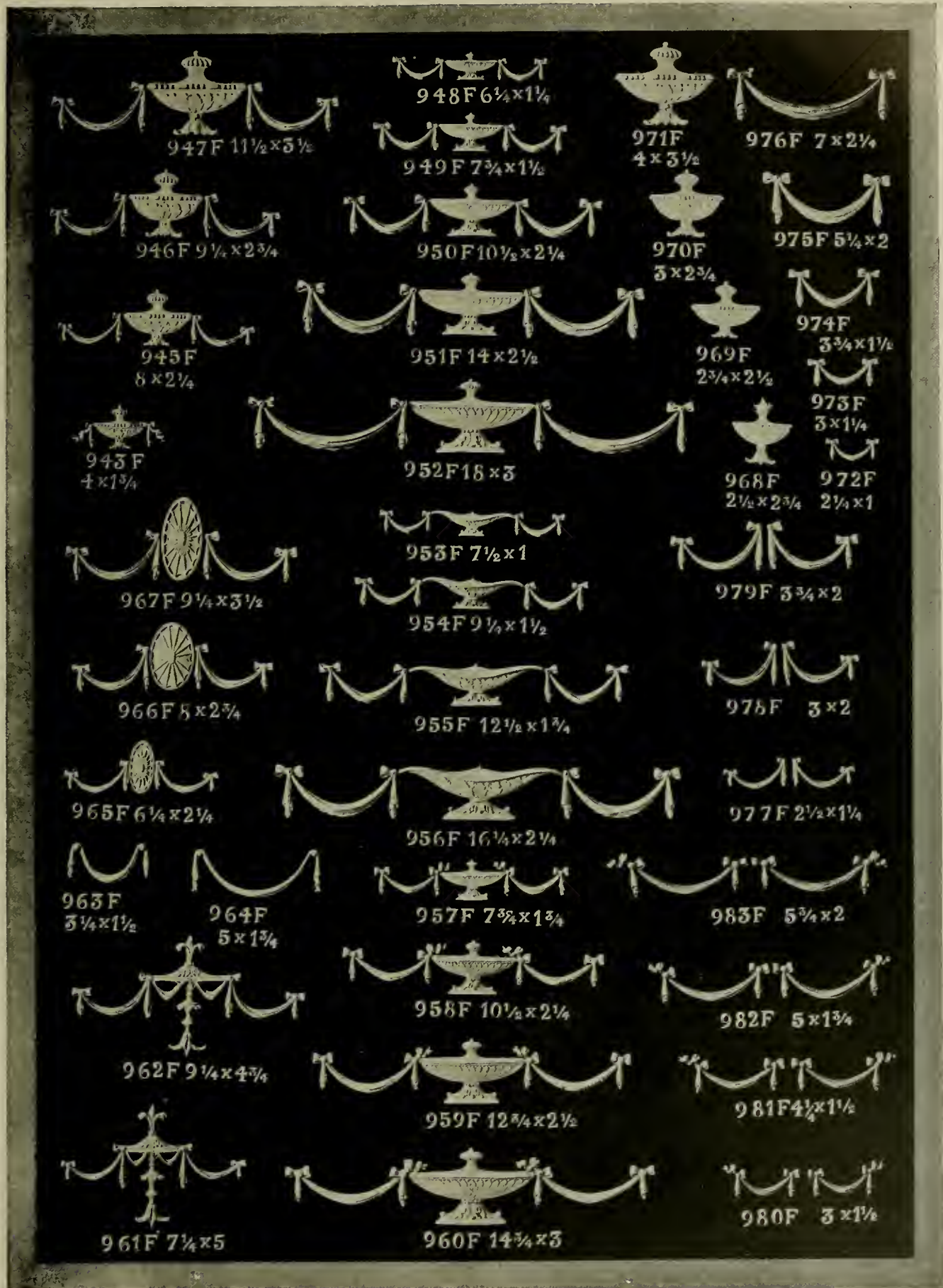


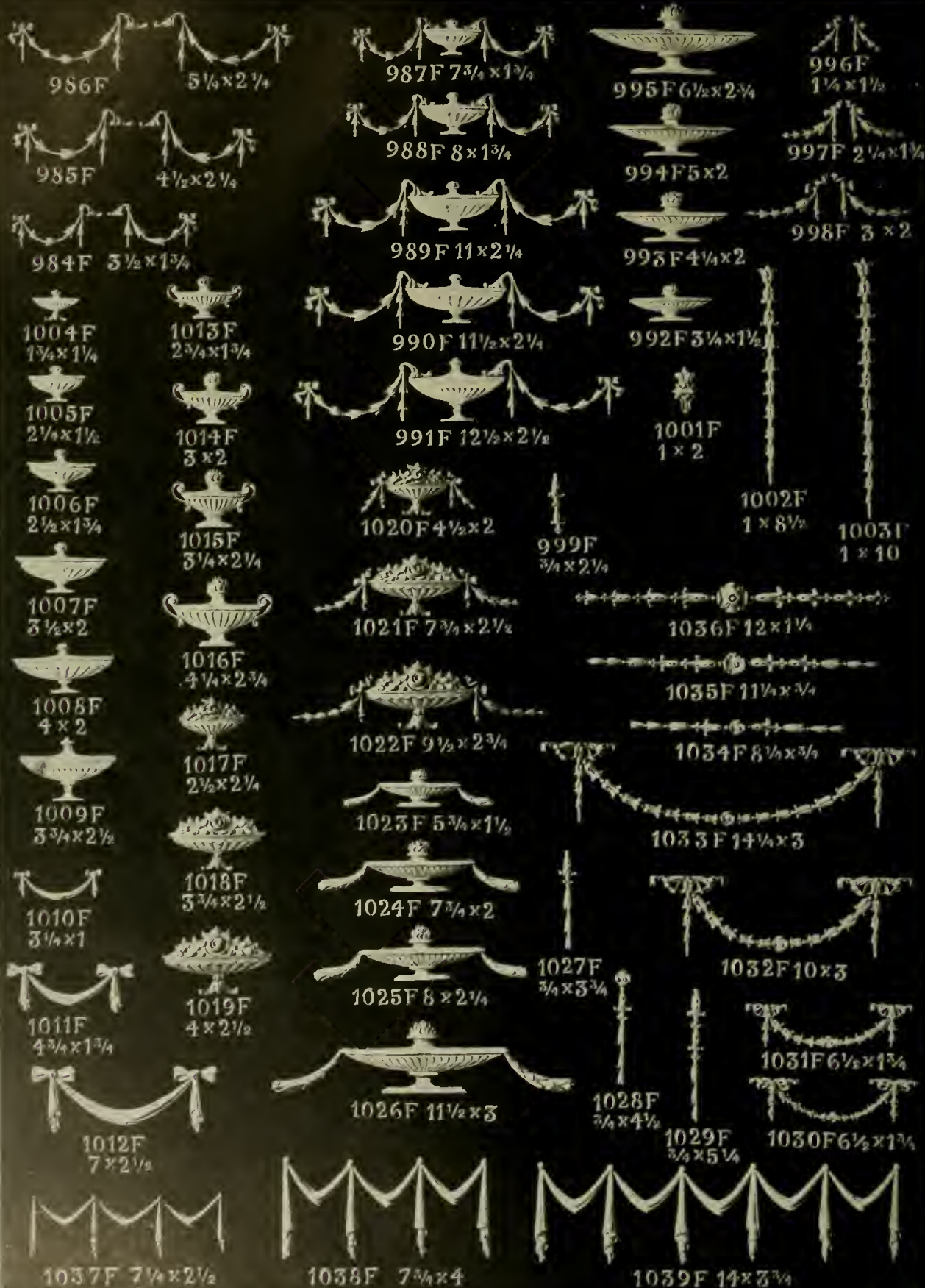


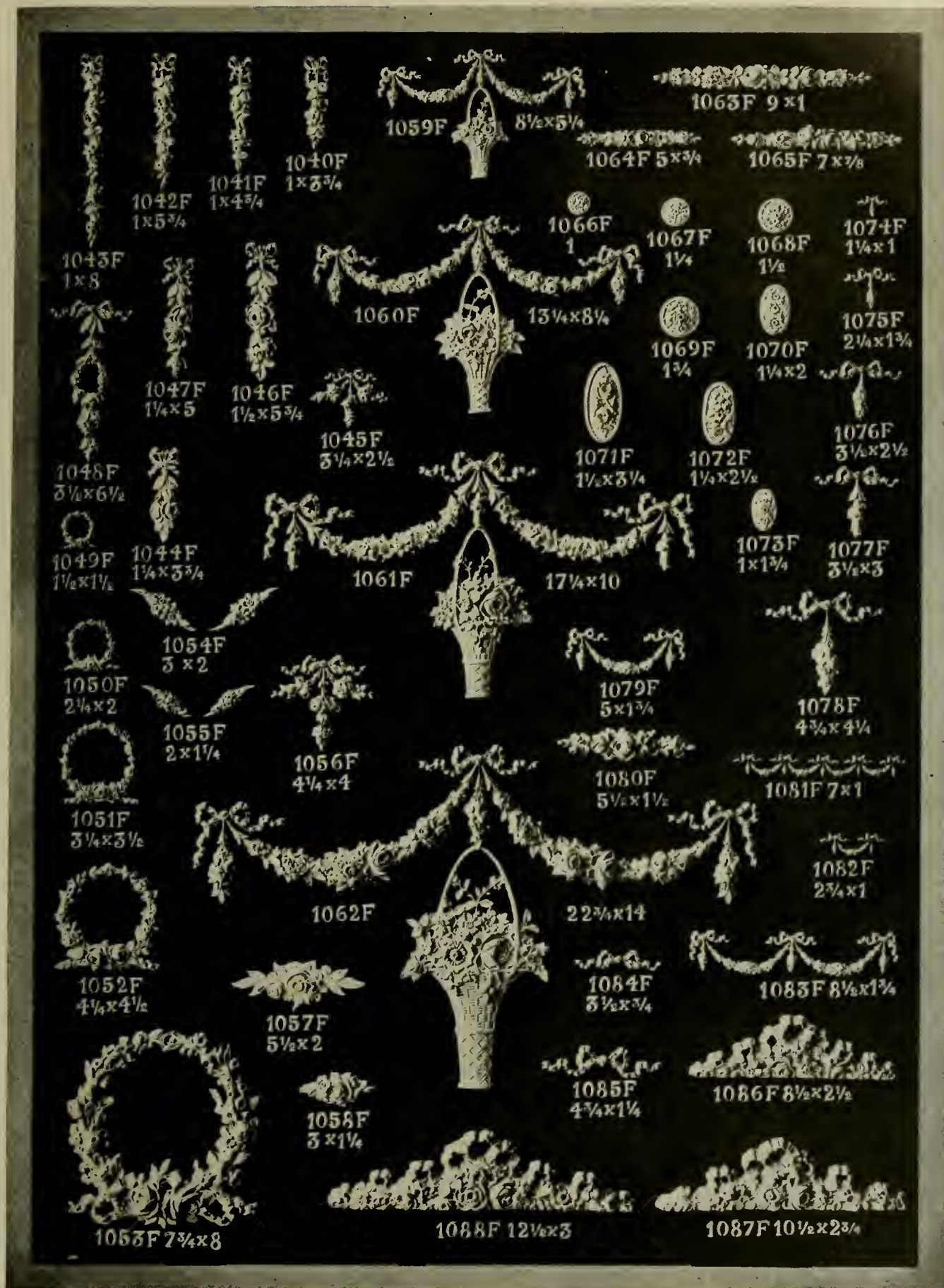




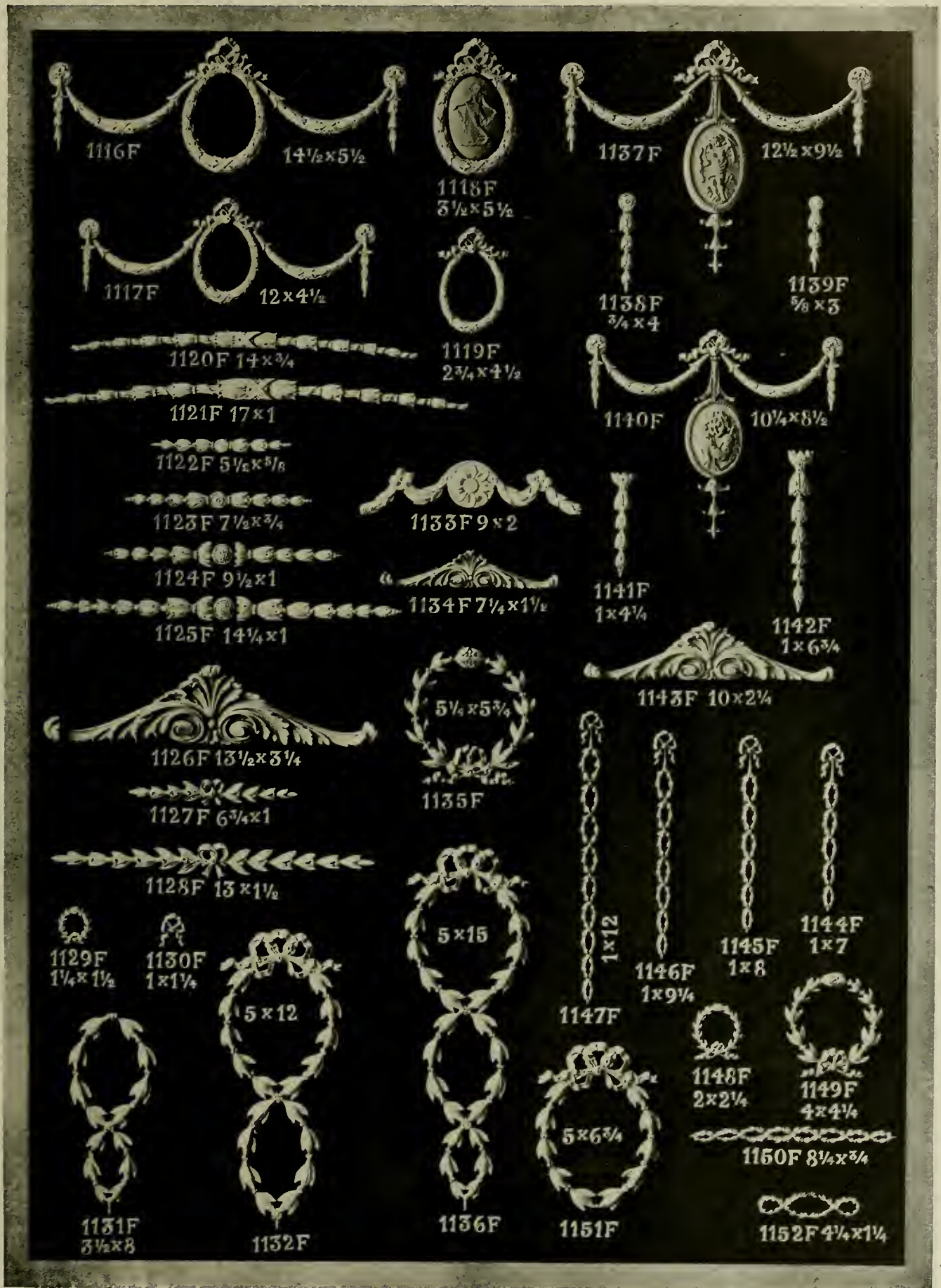


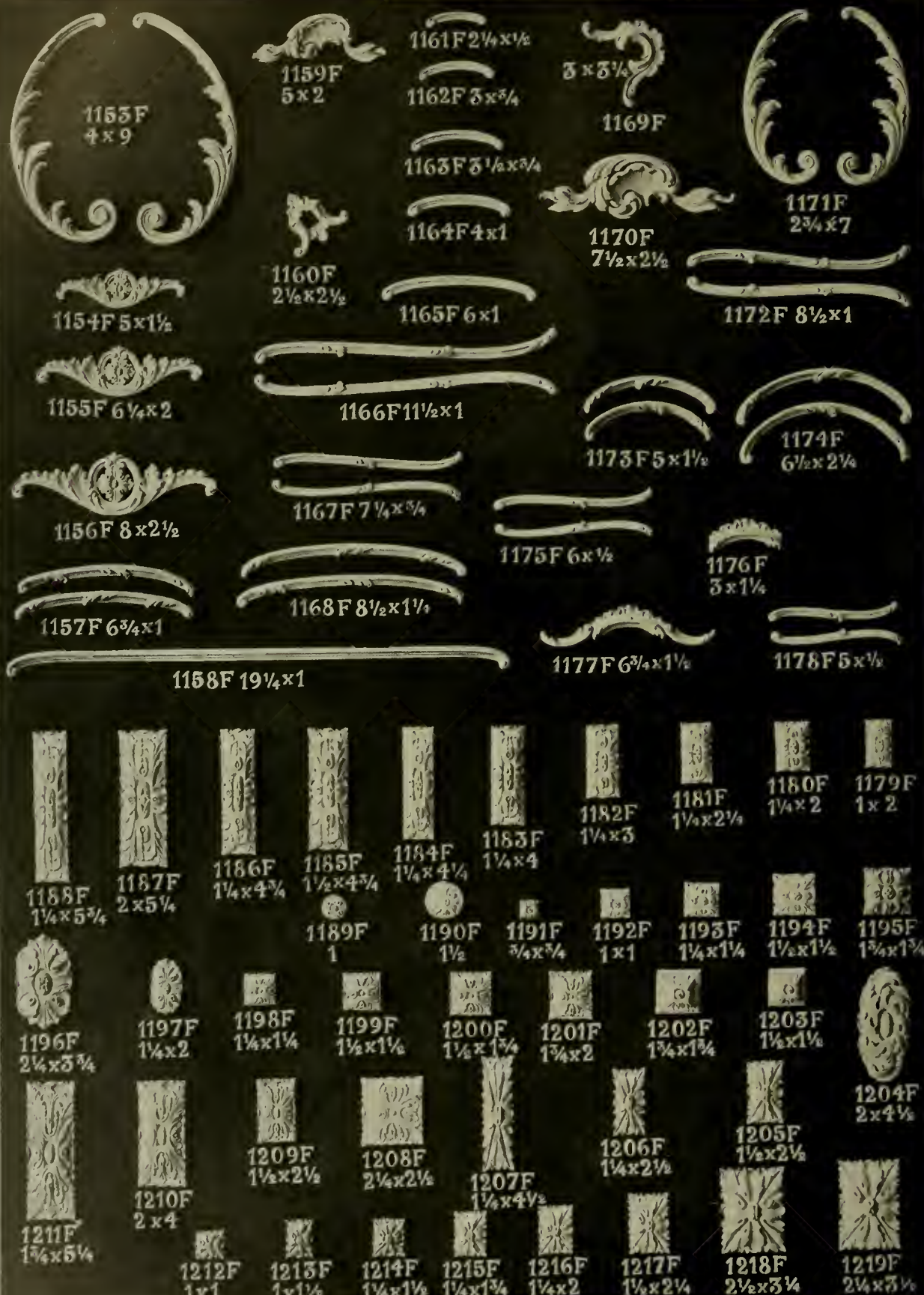


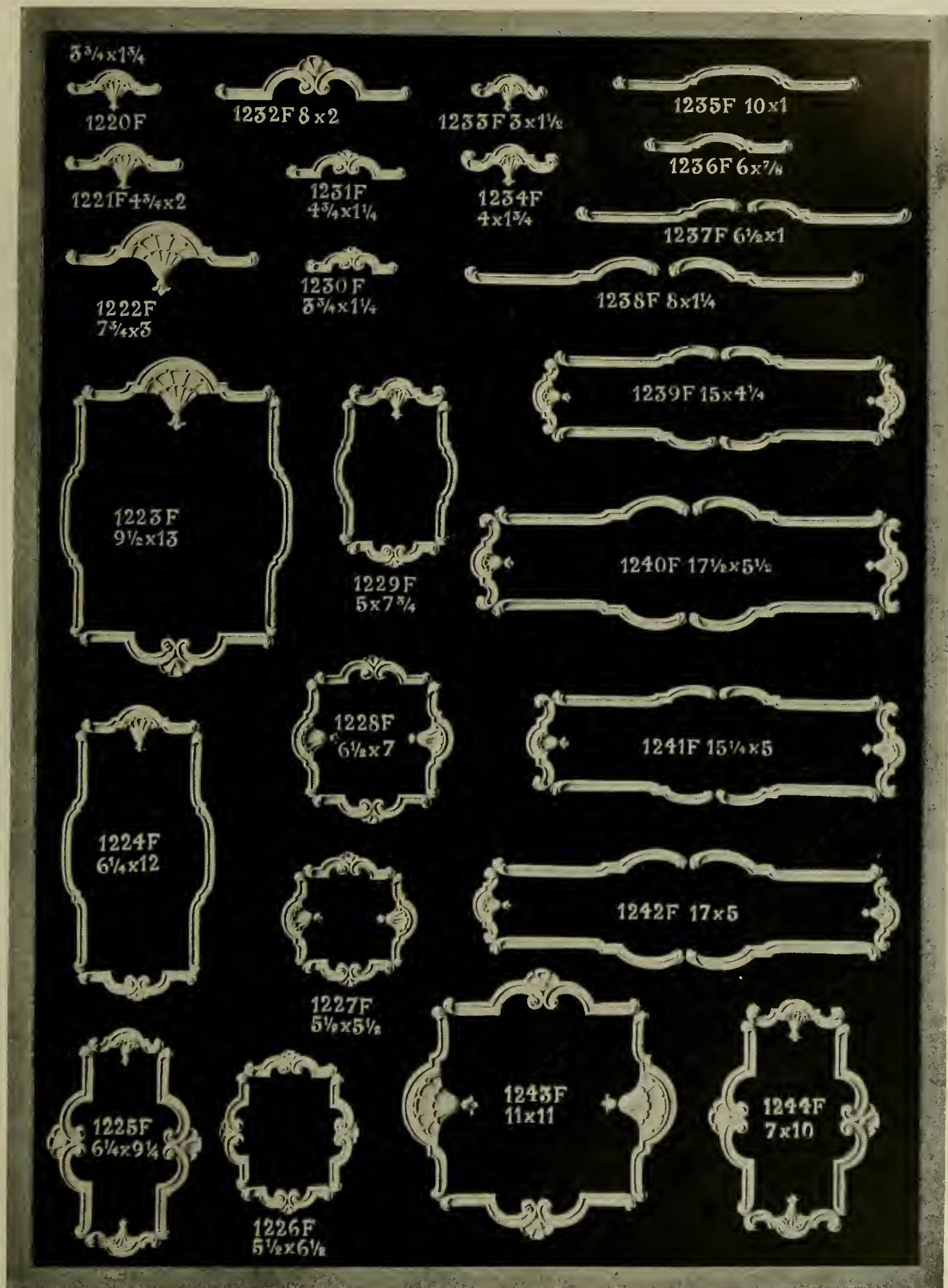


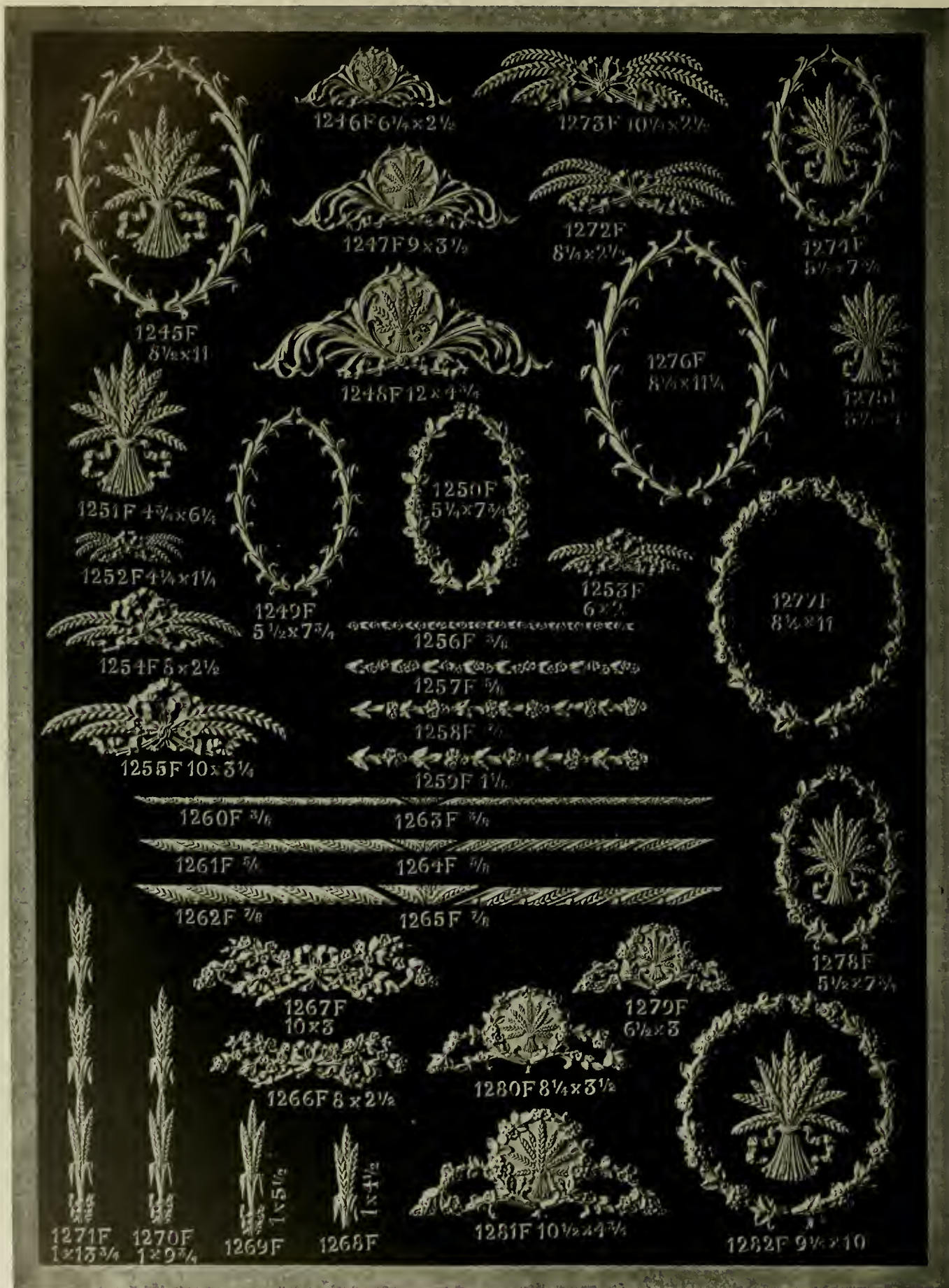




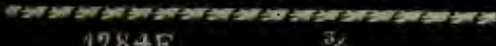


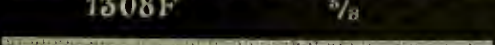

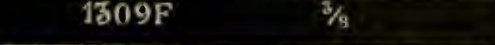


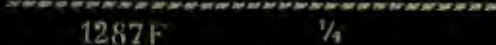
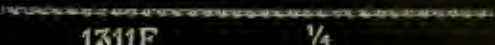
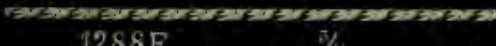




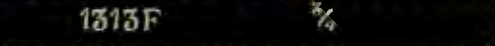
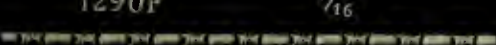
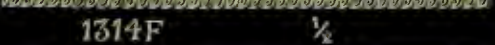
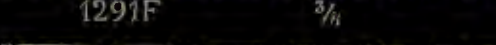


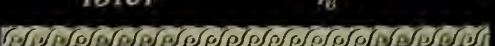

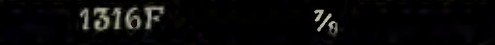

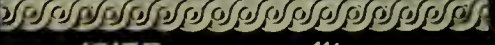


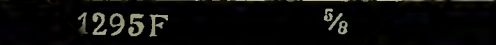
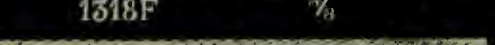




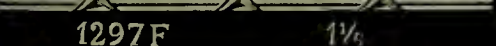




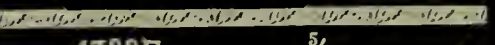




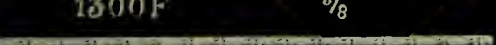



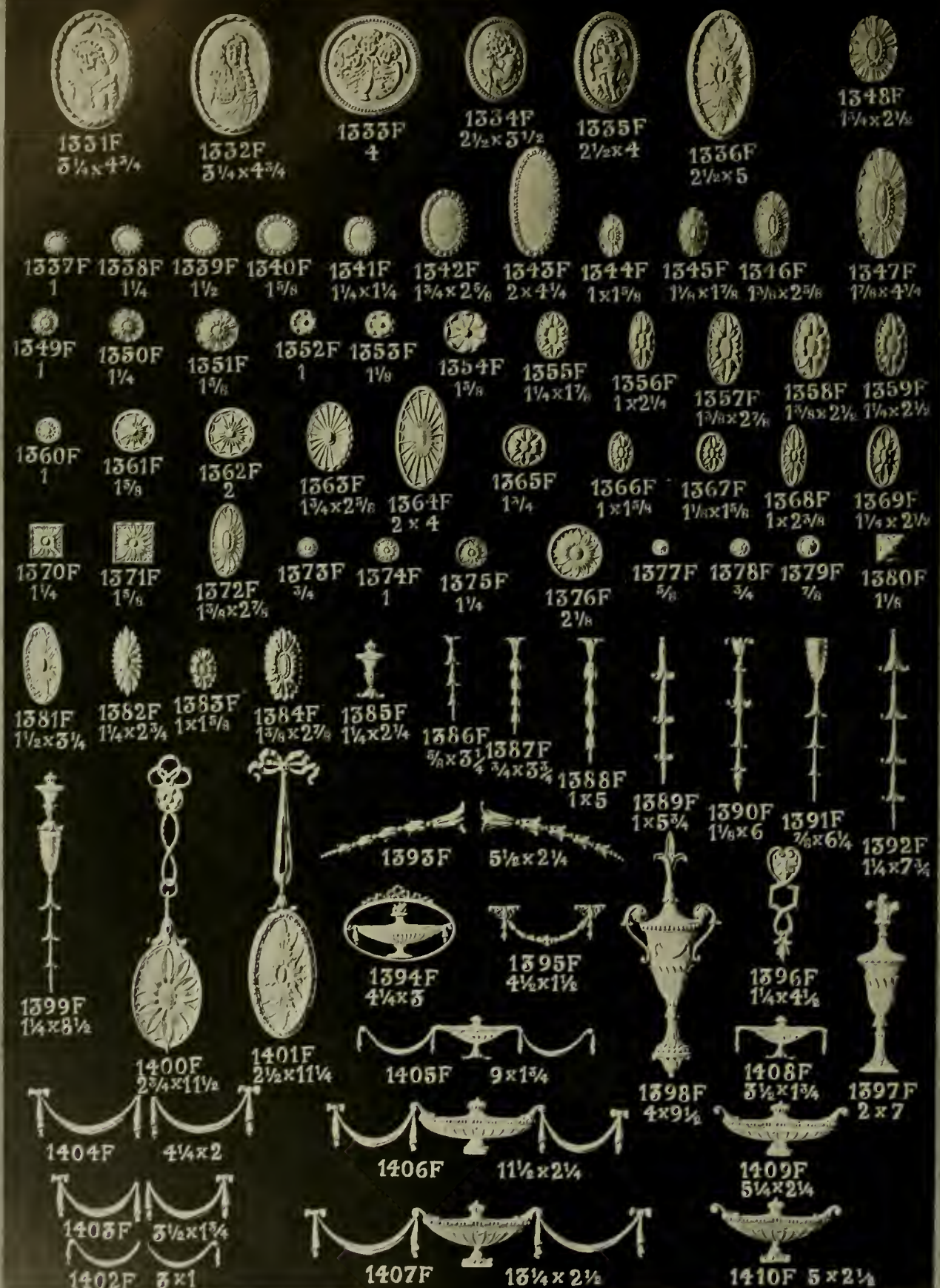


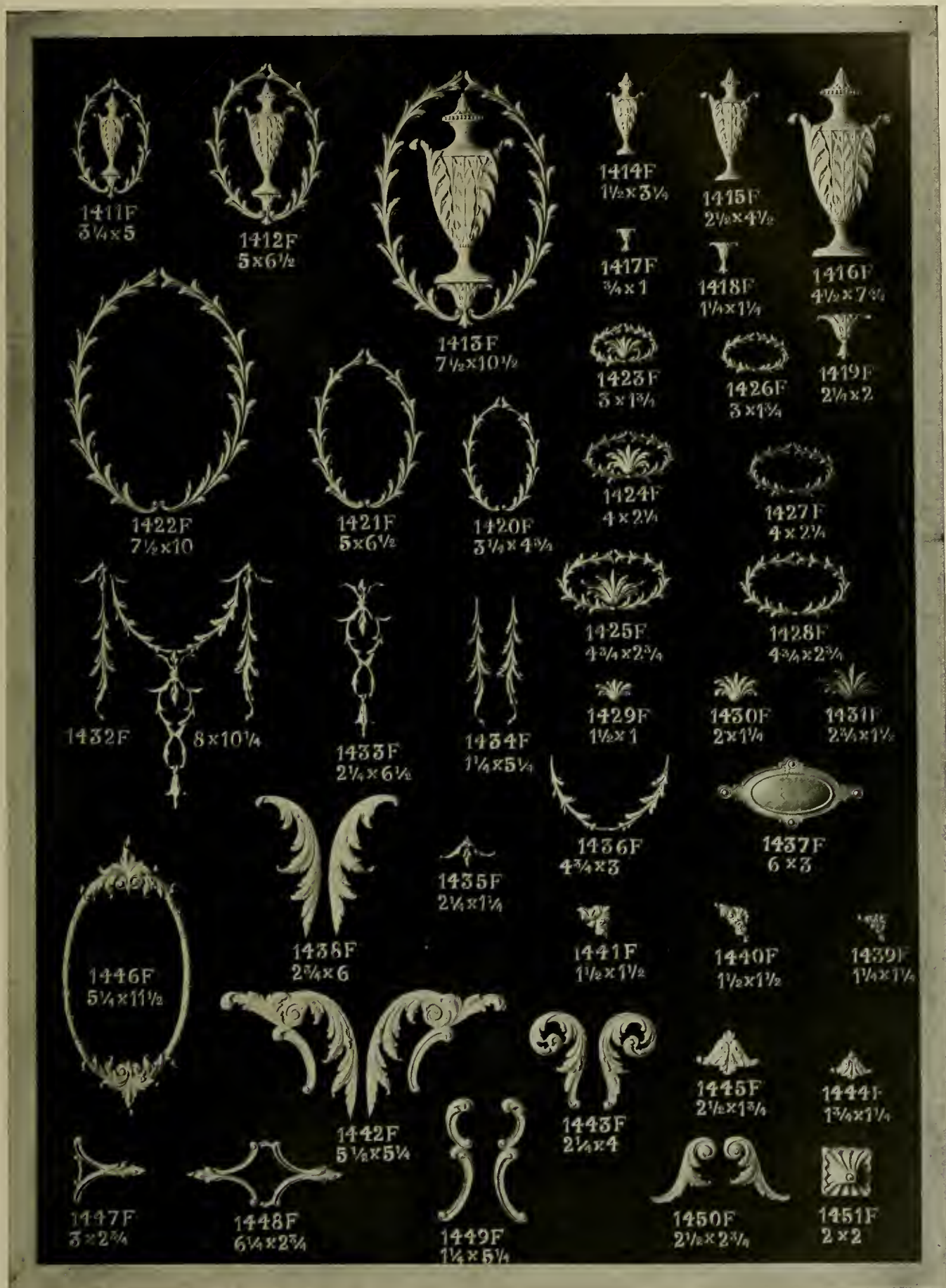






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1452F
4 3/4 x 8



1453F
5 x 11



1454F
4 3/4 x 9 1/2



1455F 9 3/4 x 13 1/2



1460F
4 3/4 x 2 3/4



1461F 9 3/4 x 2



1462F 10 x 2 1/4



1459F
4 1/4 x 2 3/4



1463F 13 1/2 x 2 3/4



1458F
3 3/4 x 2 1/4



1464F 14 x 2 3/4



1457F
3 1/2 x 2



1456F
3 3/4 x 1 1/2



1465F 11 3/4 x 2 1/4



1466F 14 1/4 x 3 1/4



1467F 14 1/2 x 4



1472F
13 1/4 x 2



1473F
9 1/4 x 2



1471F
8 x 3



1474F 12 x 2 1/4



1468F
5 x 9



1470F
6 1/2 x 2 1/4



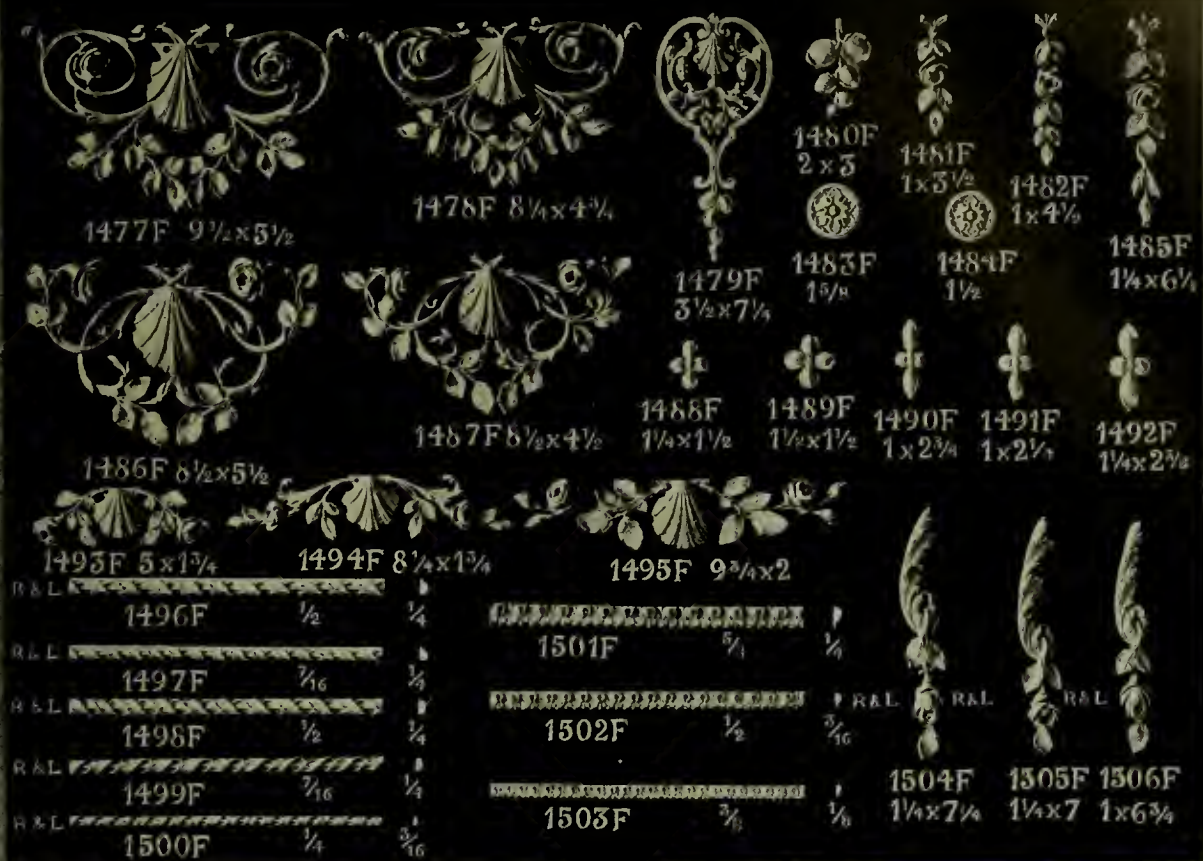
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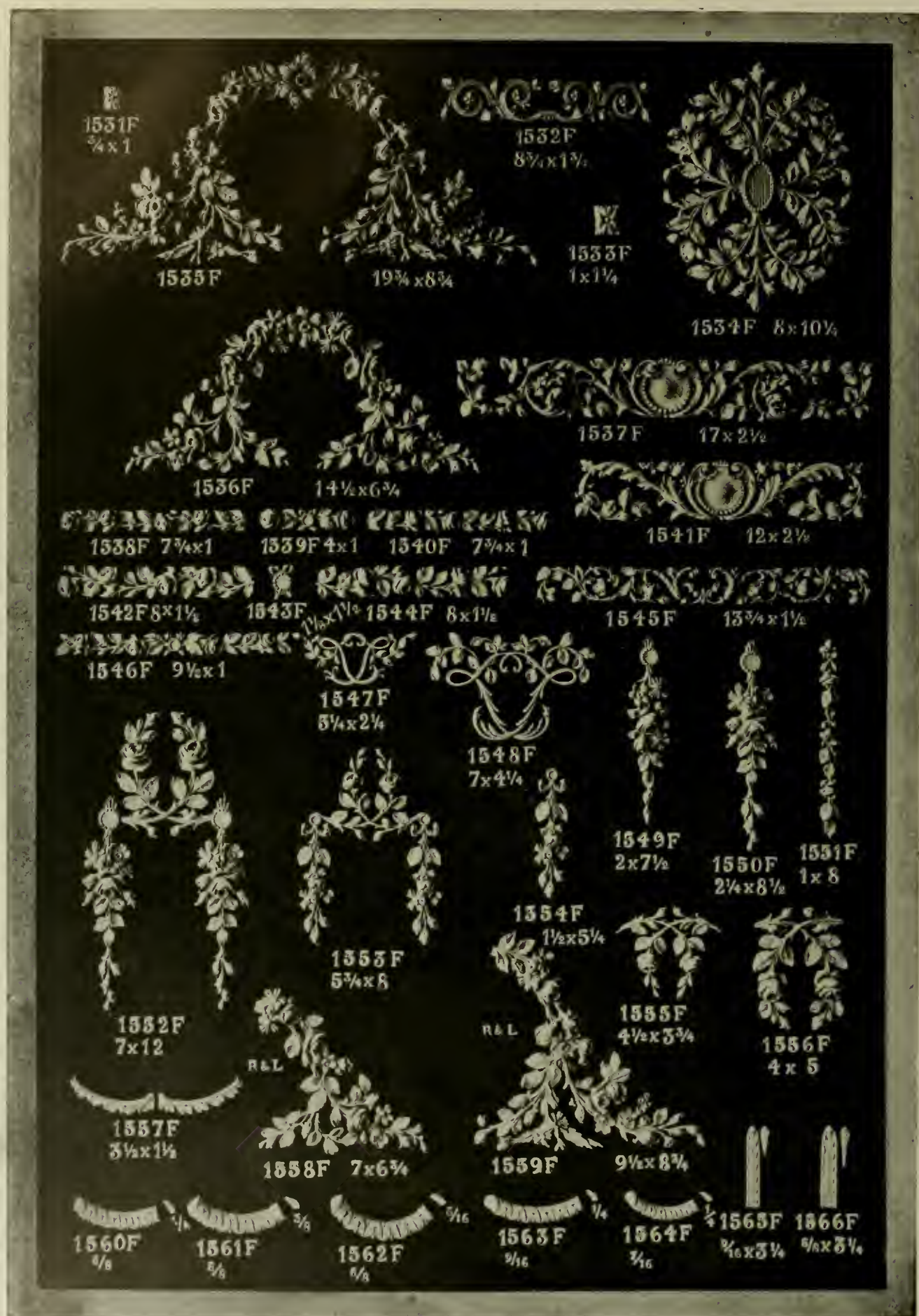


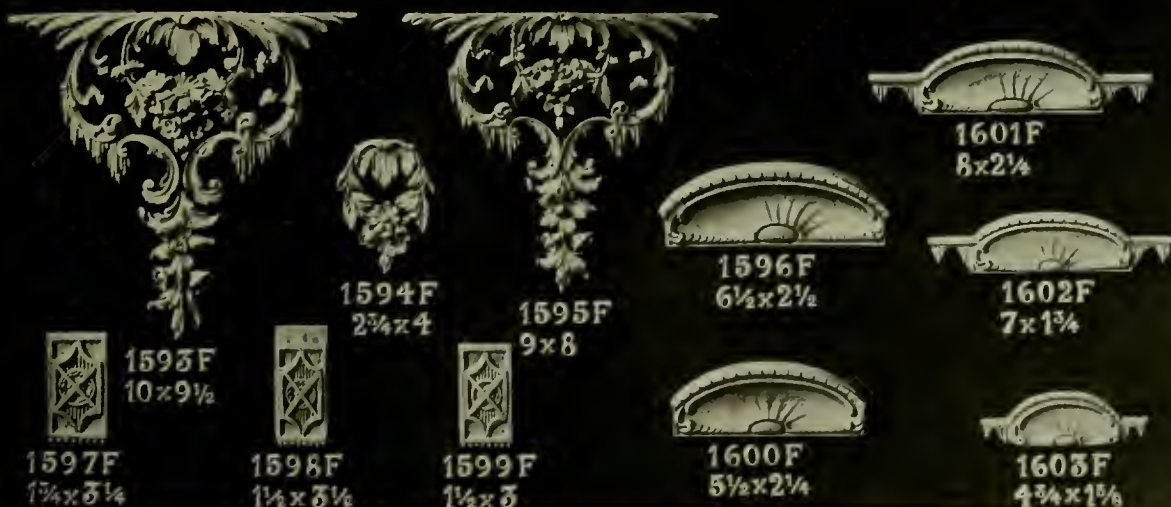
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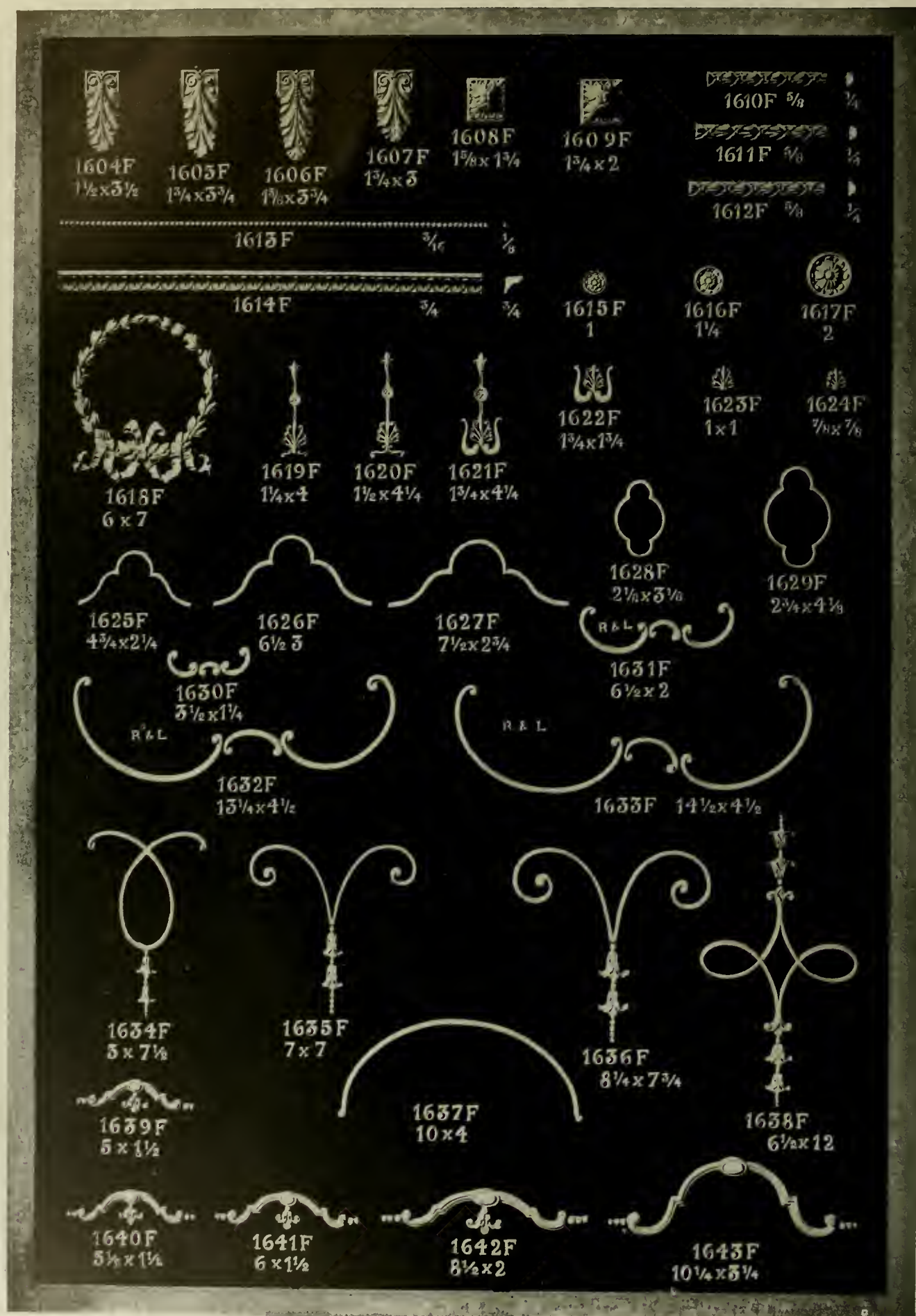


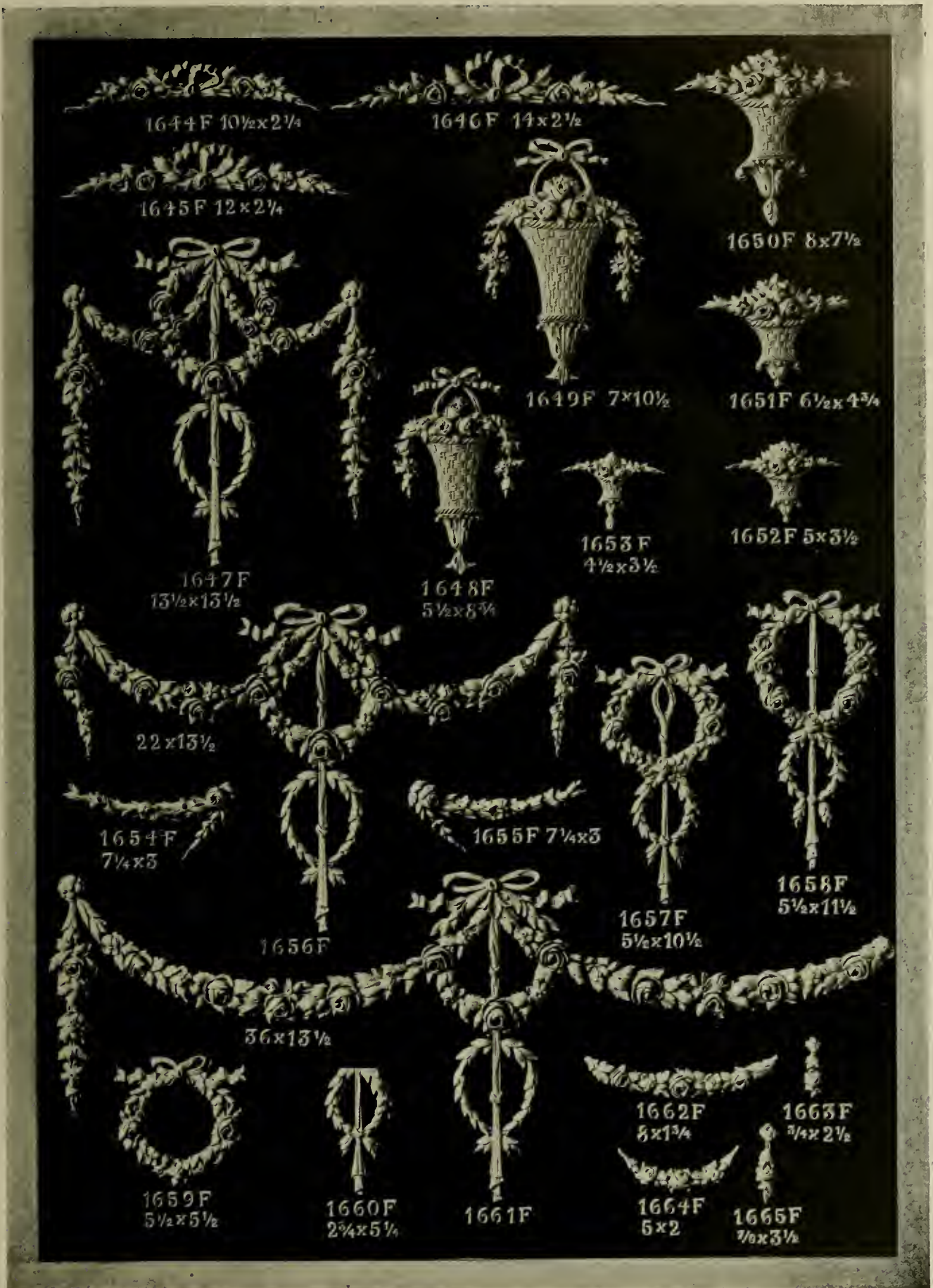
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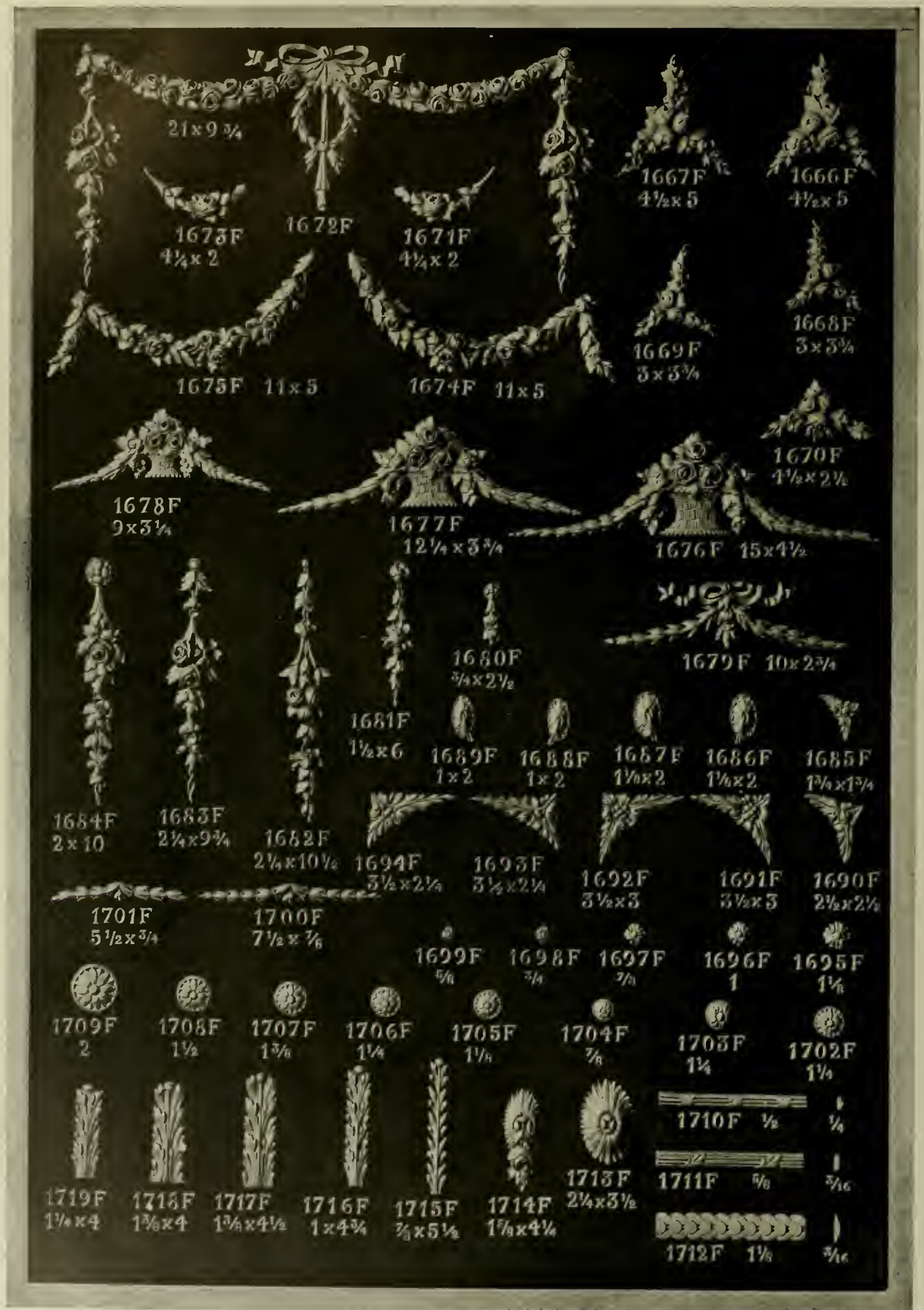


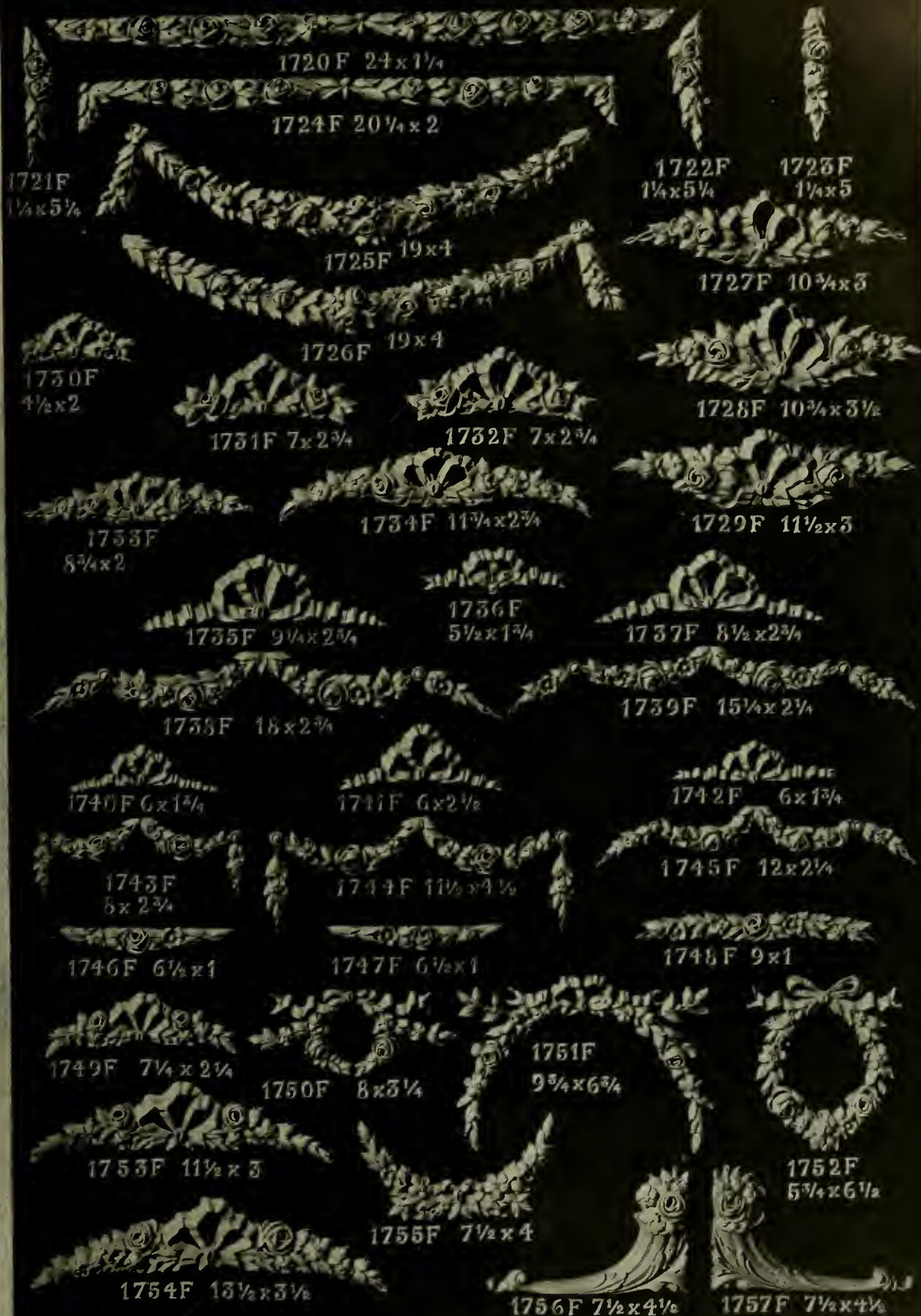


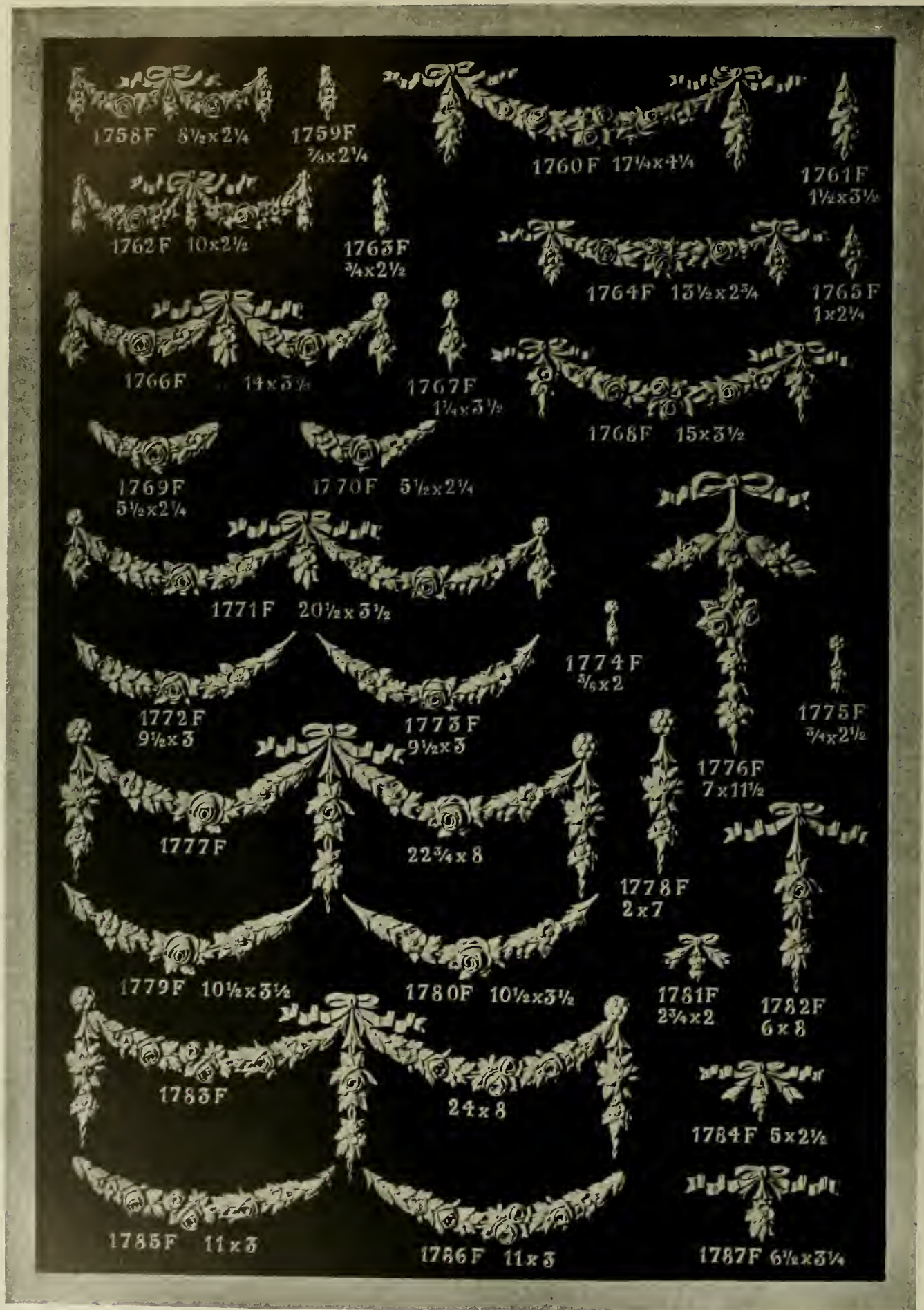


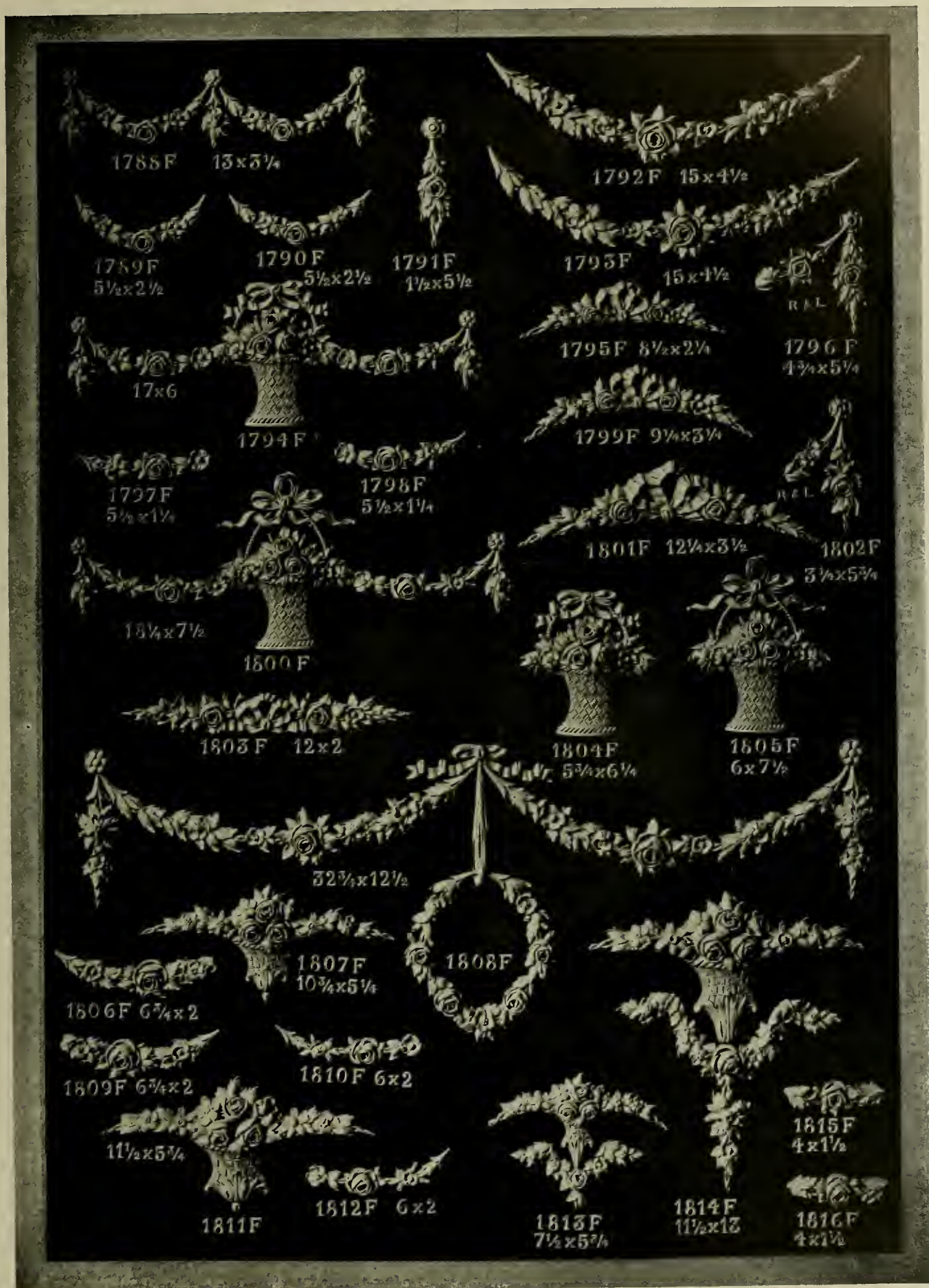


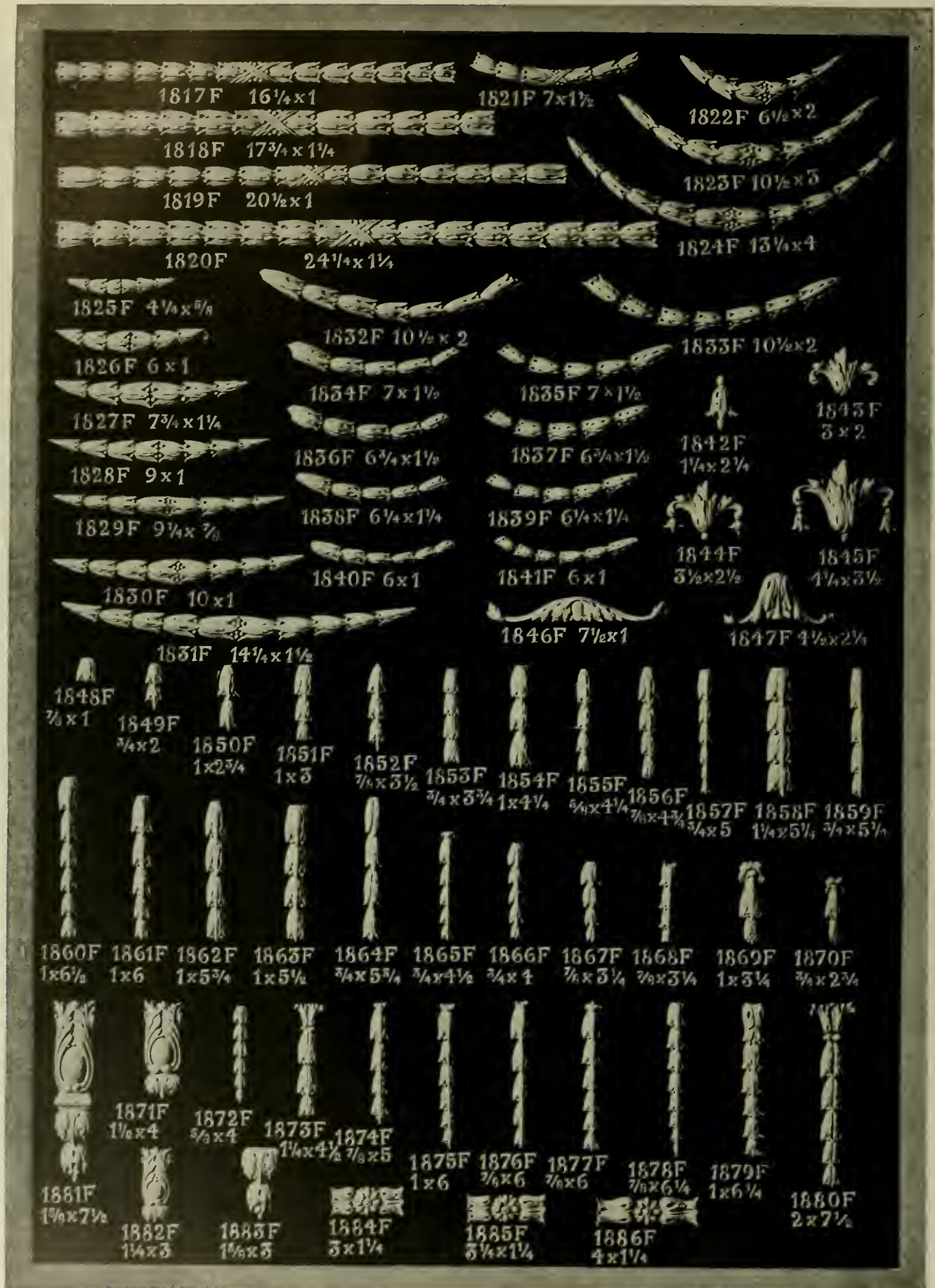


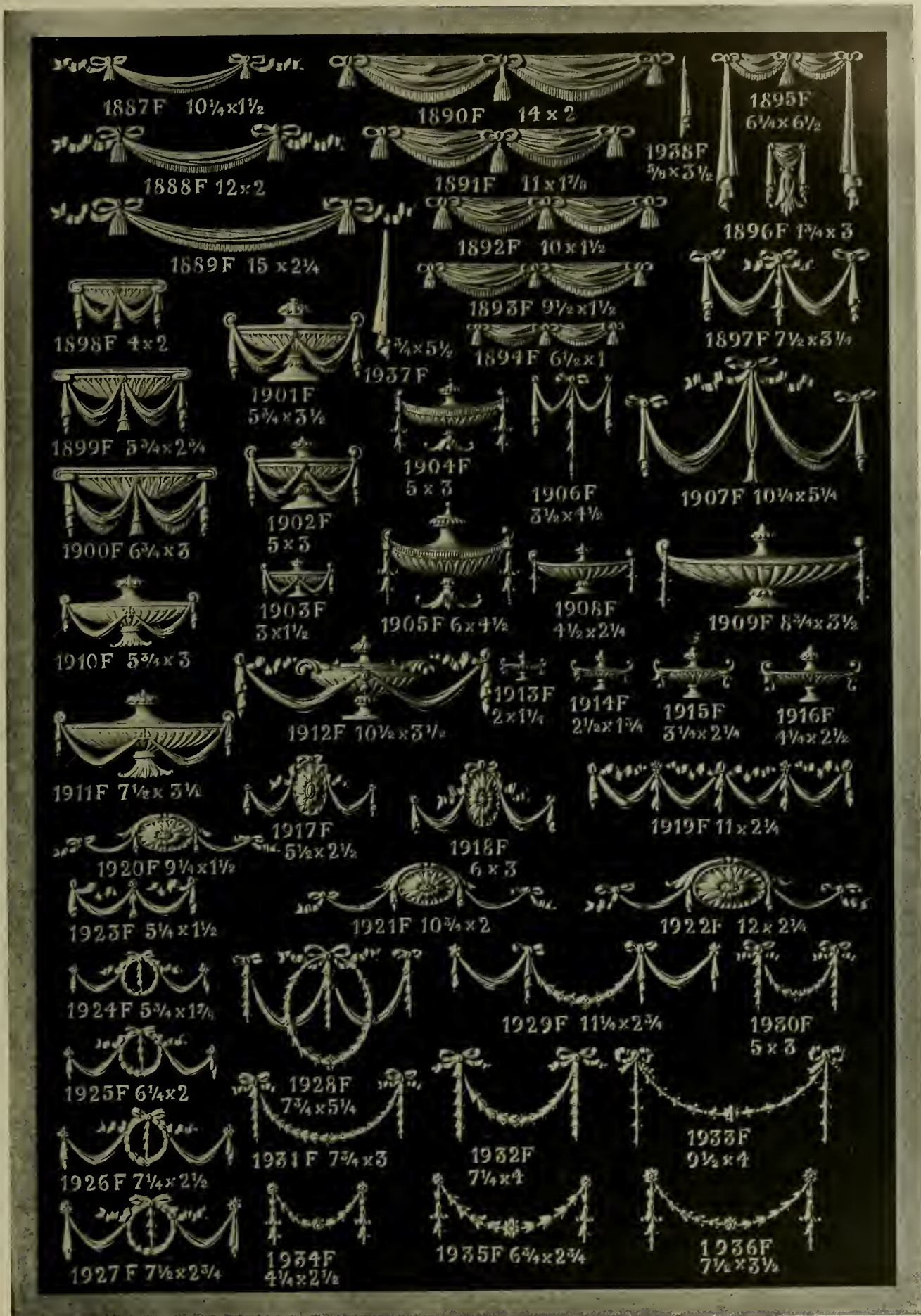


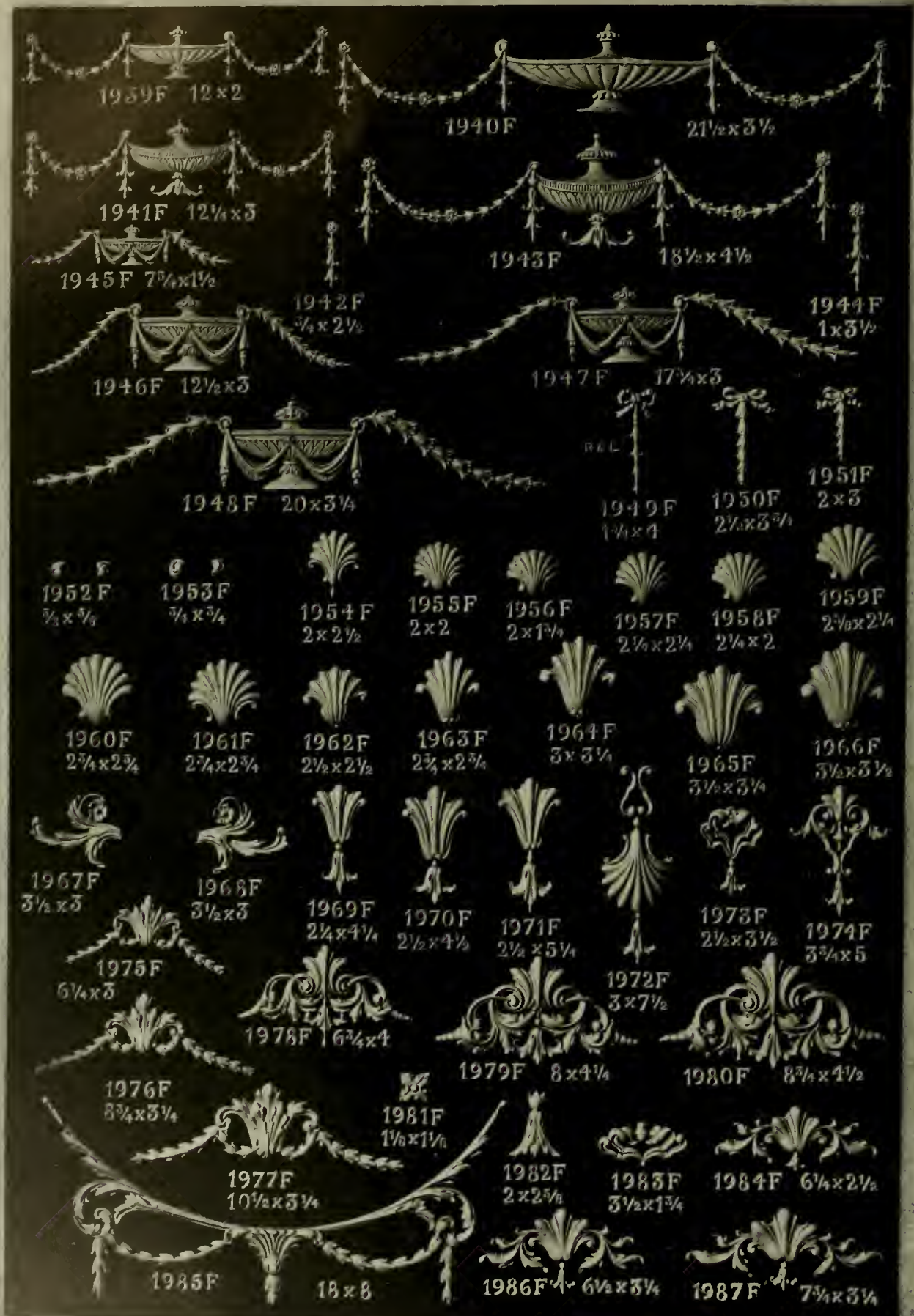




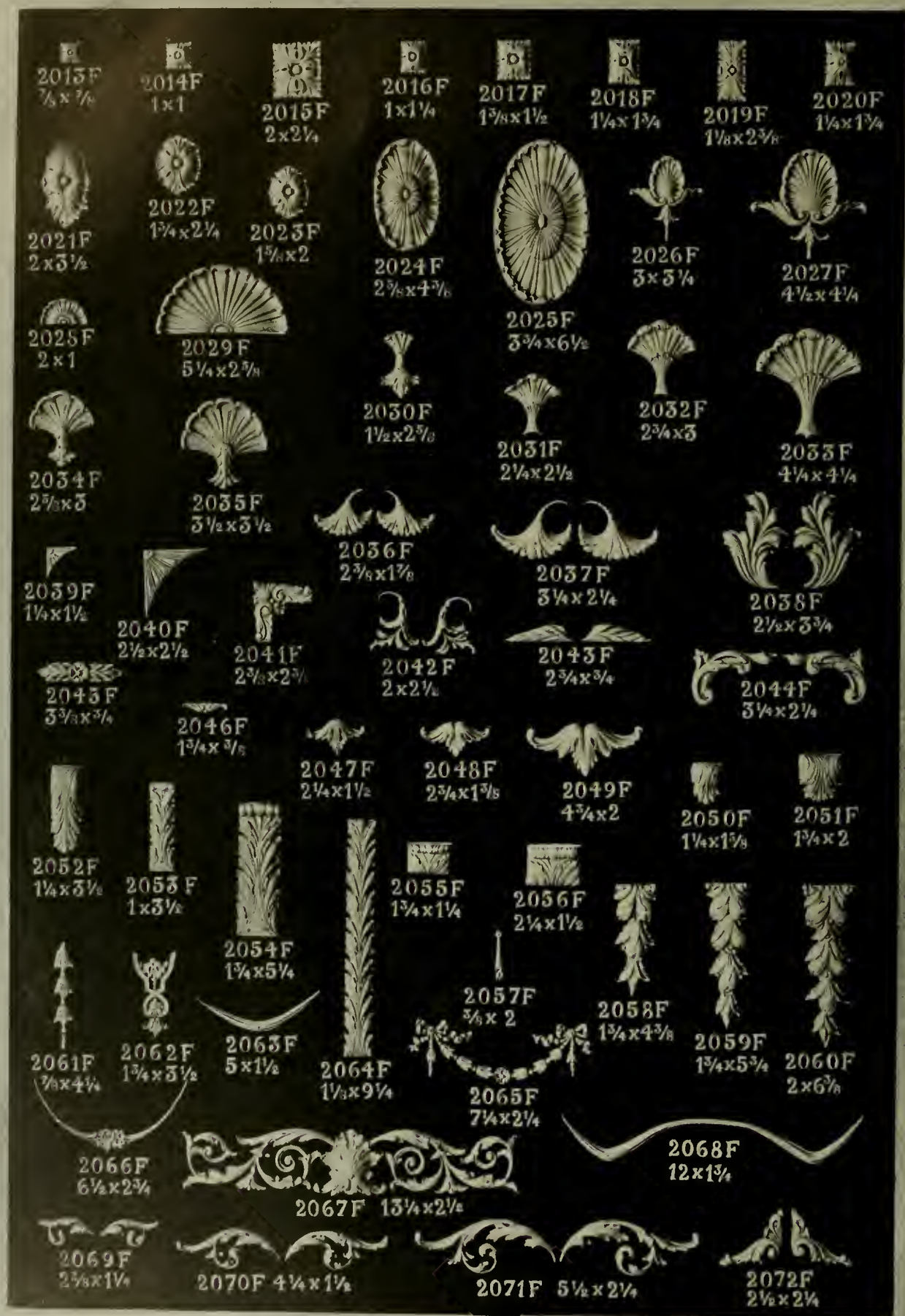


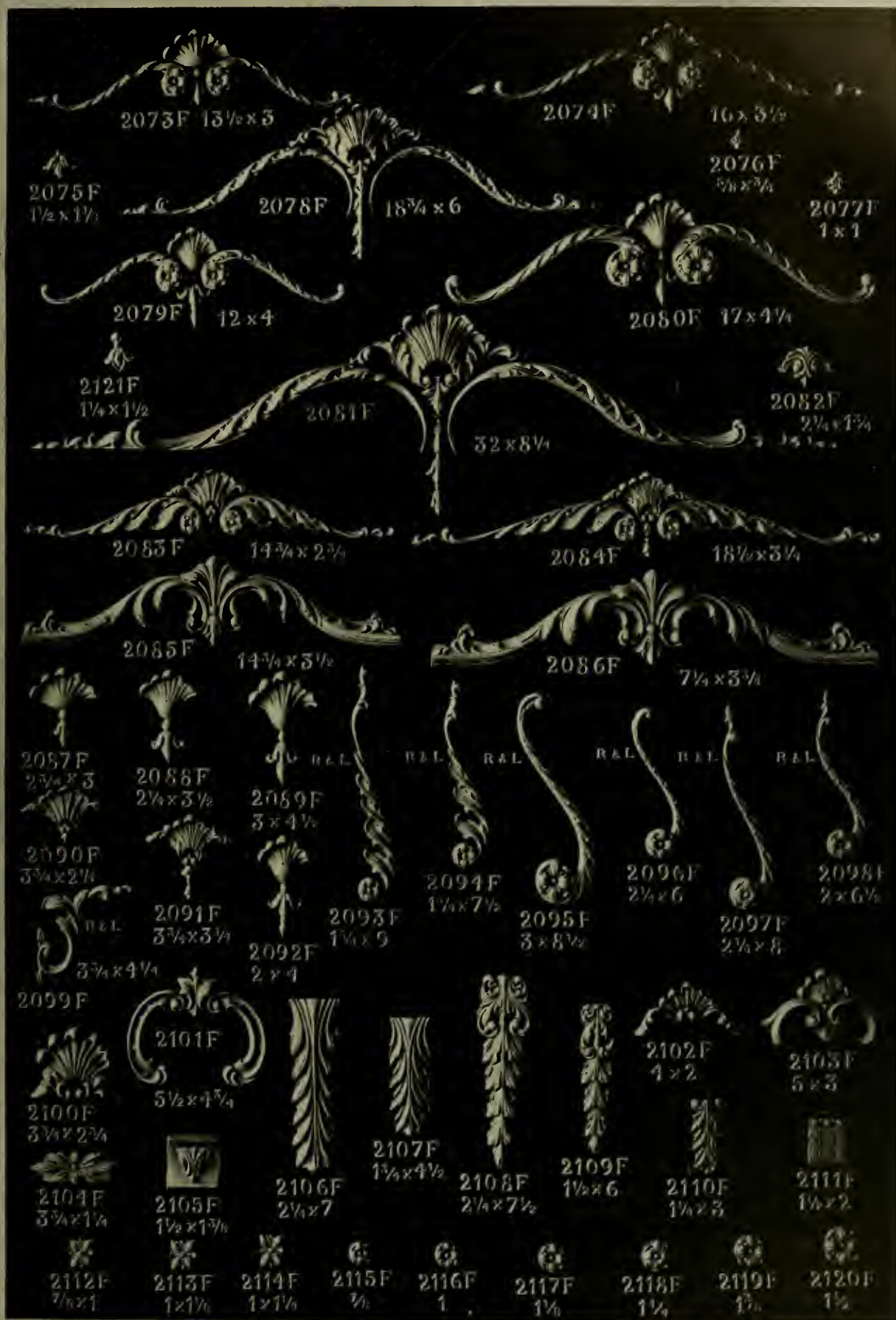


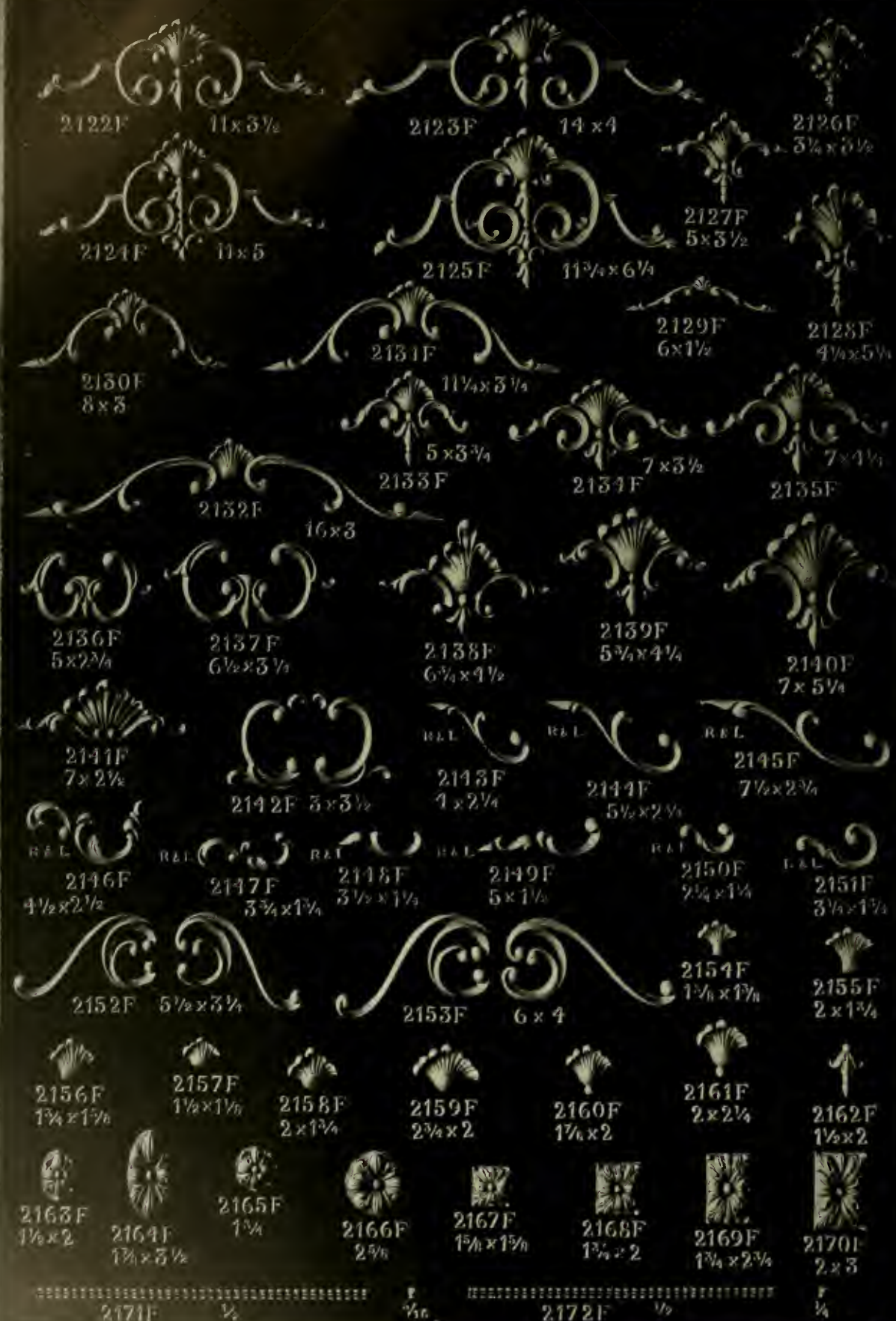


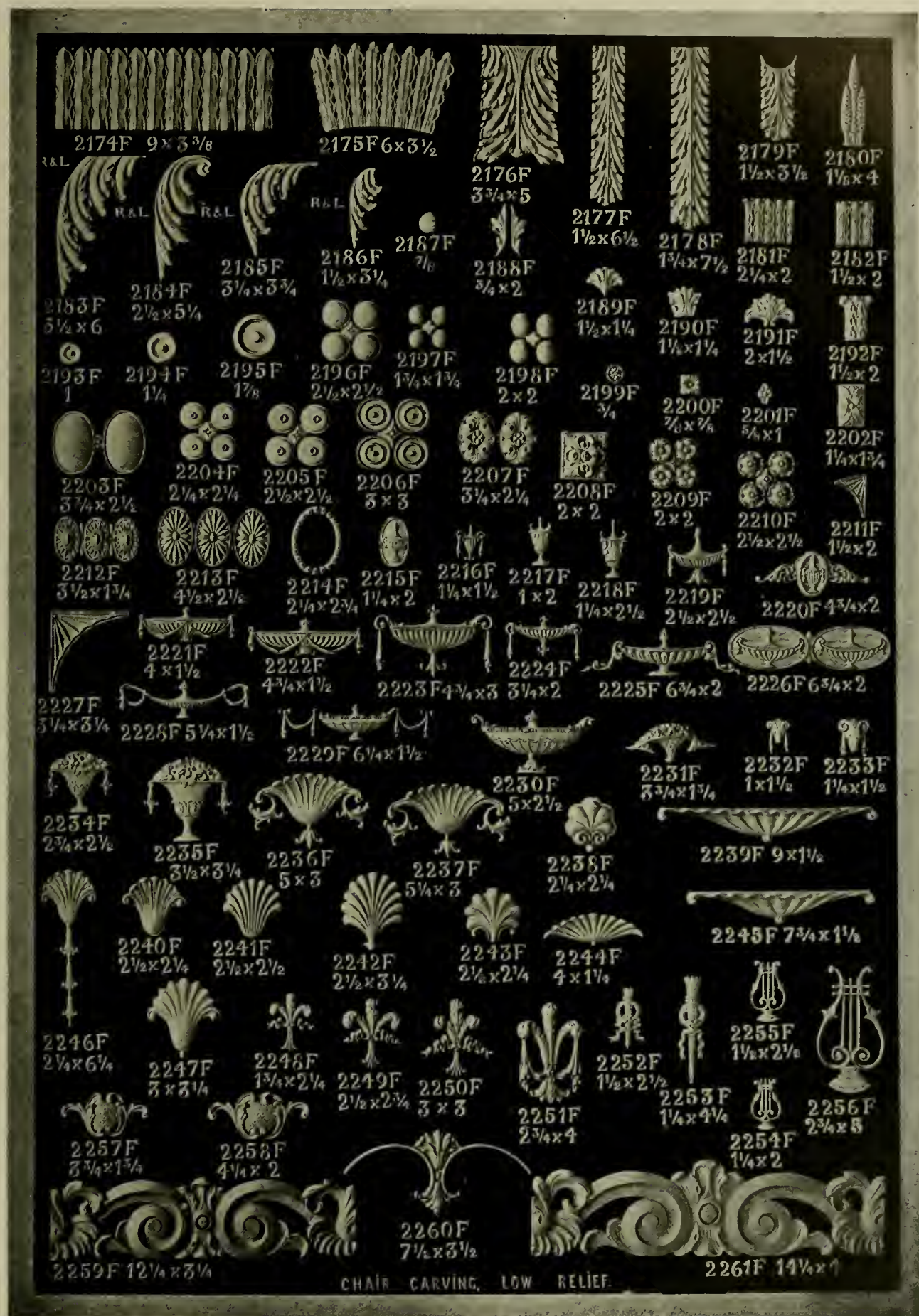


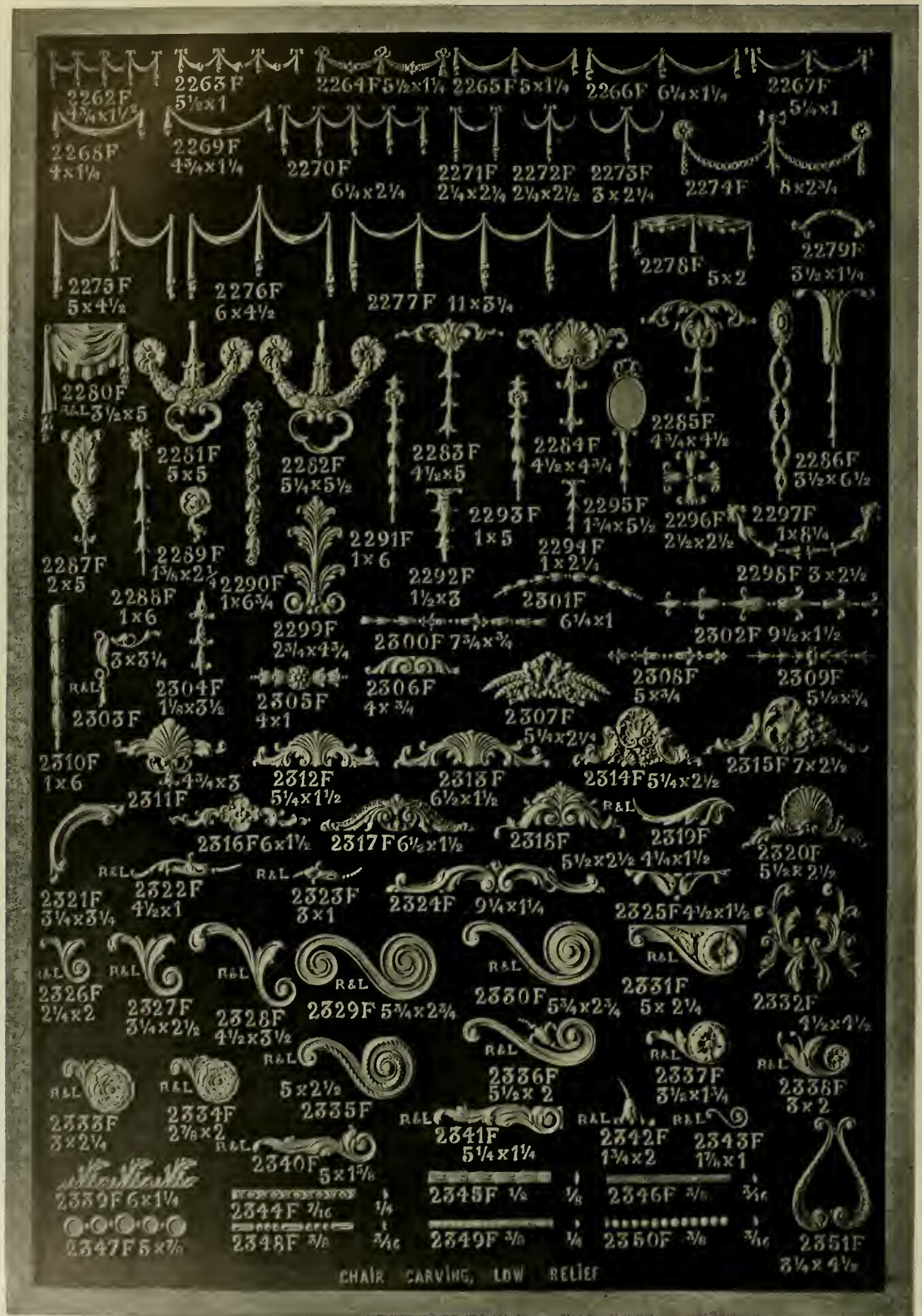














2352F
11x2½



2353F 17¼x3



2354F
13x3½



2355F
17x4¼



2357F
5¼x11



2358F
7¼x13



2359F
5½x2¾



2360F
7x3¼



2361F 8¾x3¾



2356F
4¼x4



2362F
8½x2½



2363F
4½x1



2364F
3x1¼



2365F
3¾x1½



2366F
3½x1¼



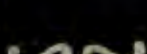
2367F
4¼x1½



2368F
4½x1¼



2369F
7¼x1¾



2370F
2x¾



2371F
4¾x1¾



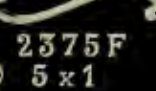
2372F
3x¾



2373F 6¼x1¼



2374F
13½x2



2375F
5x1



2376F
5½x¾



2377F
7x¾



2378F
8¼x8¼



2379F
11¾x2



2380F
4½x2¼



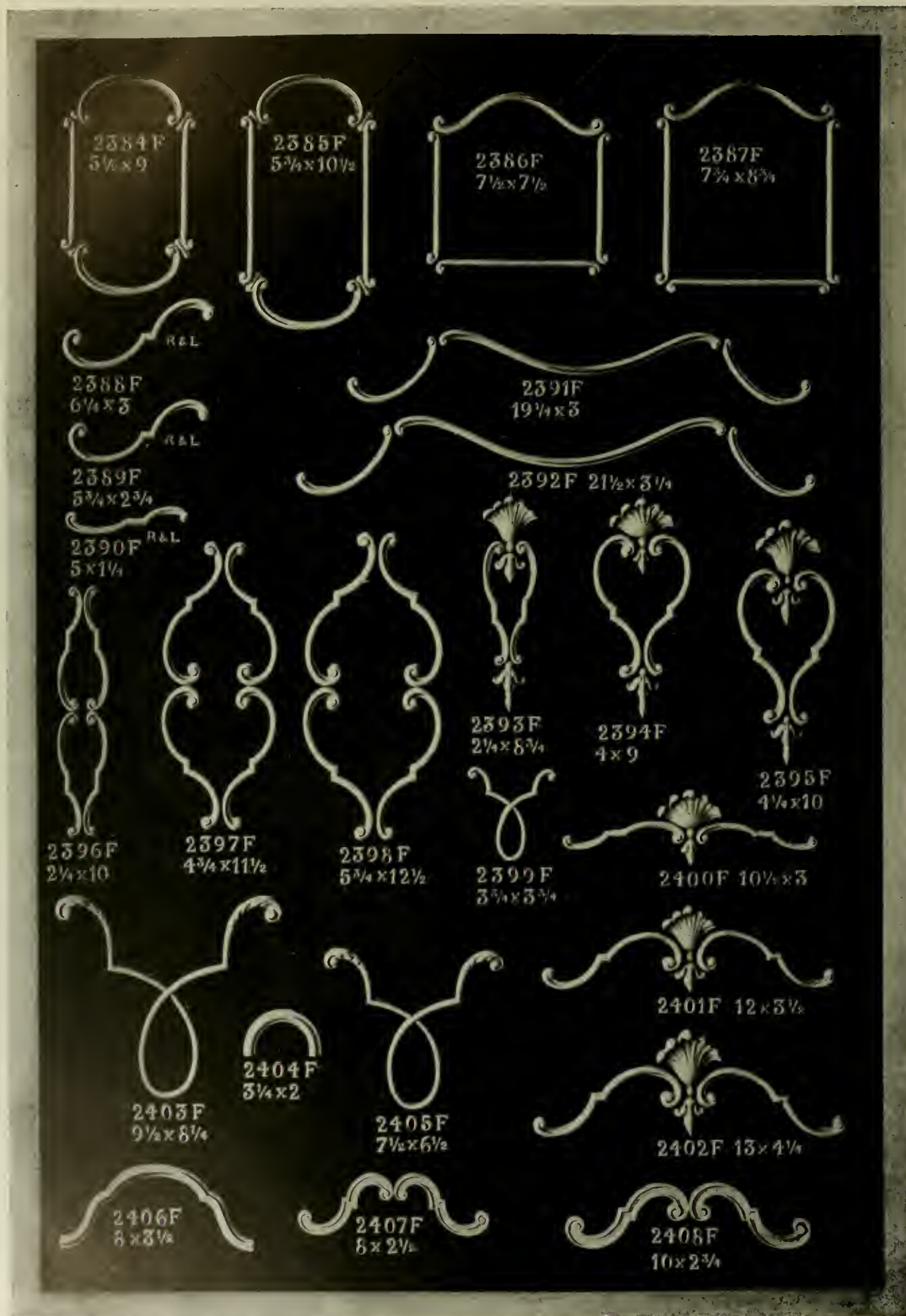
2381F
5x2¼

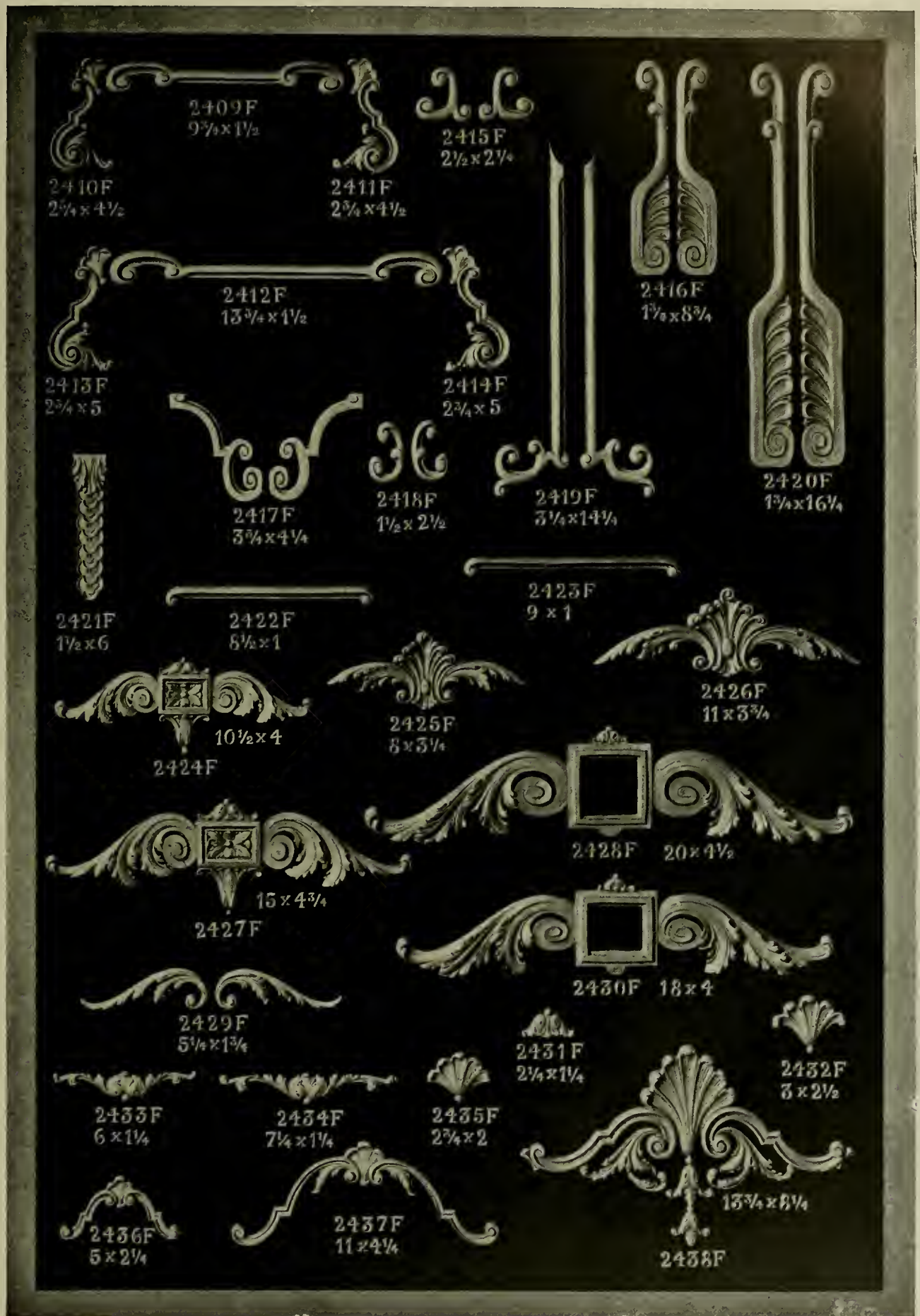


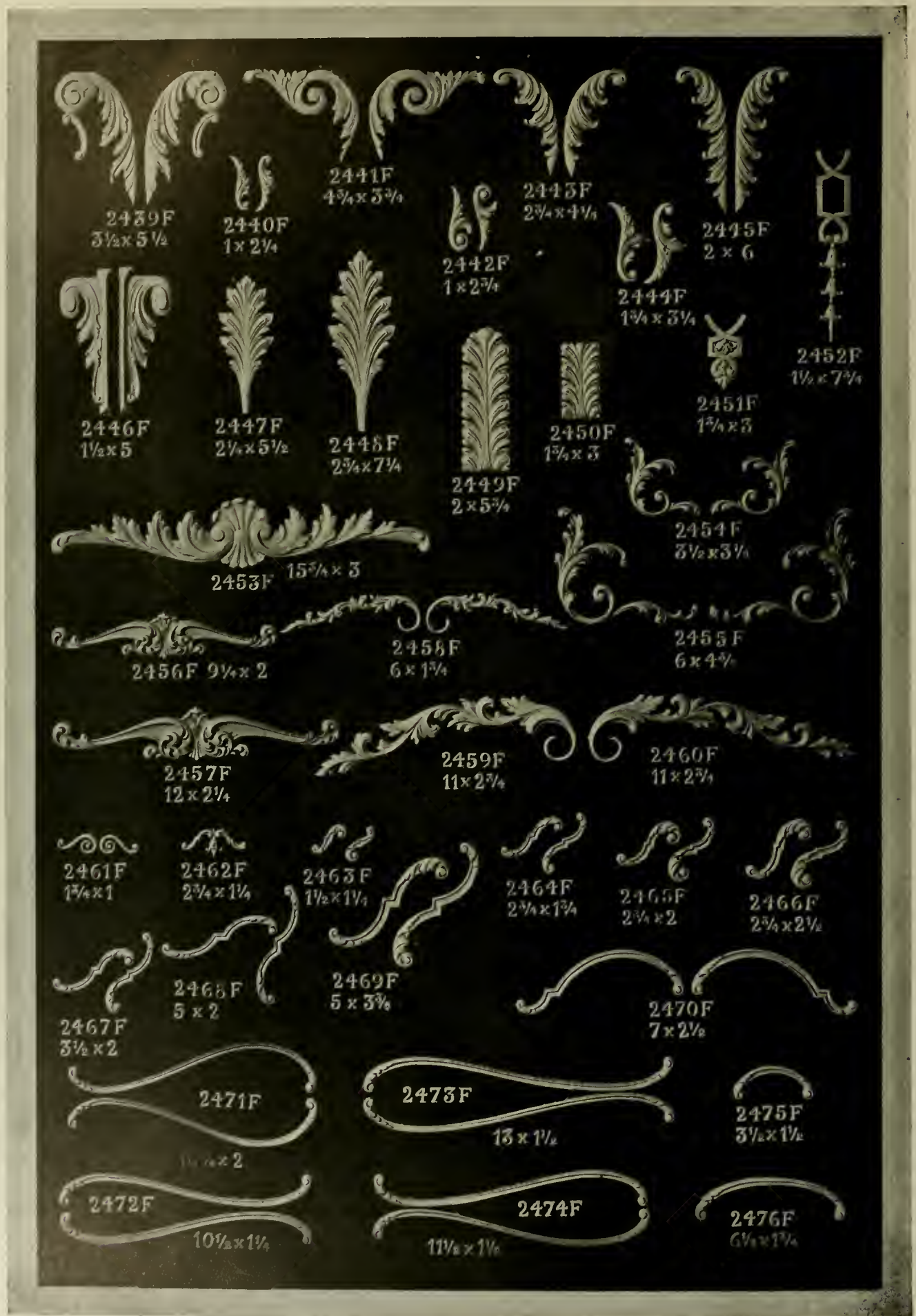
2382F
4½x1¾

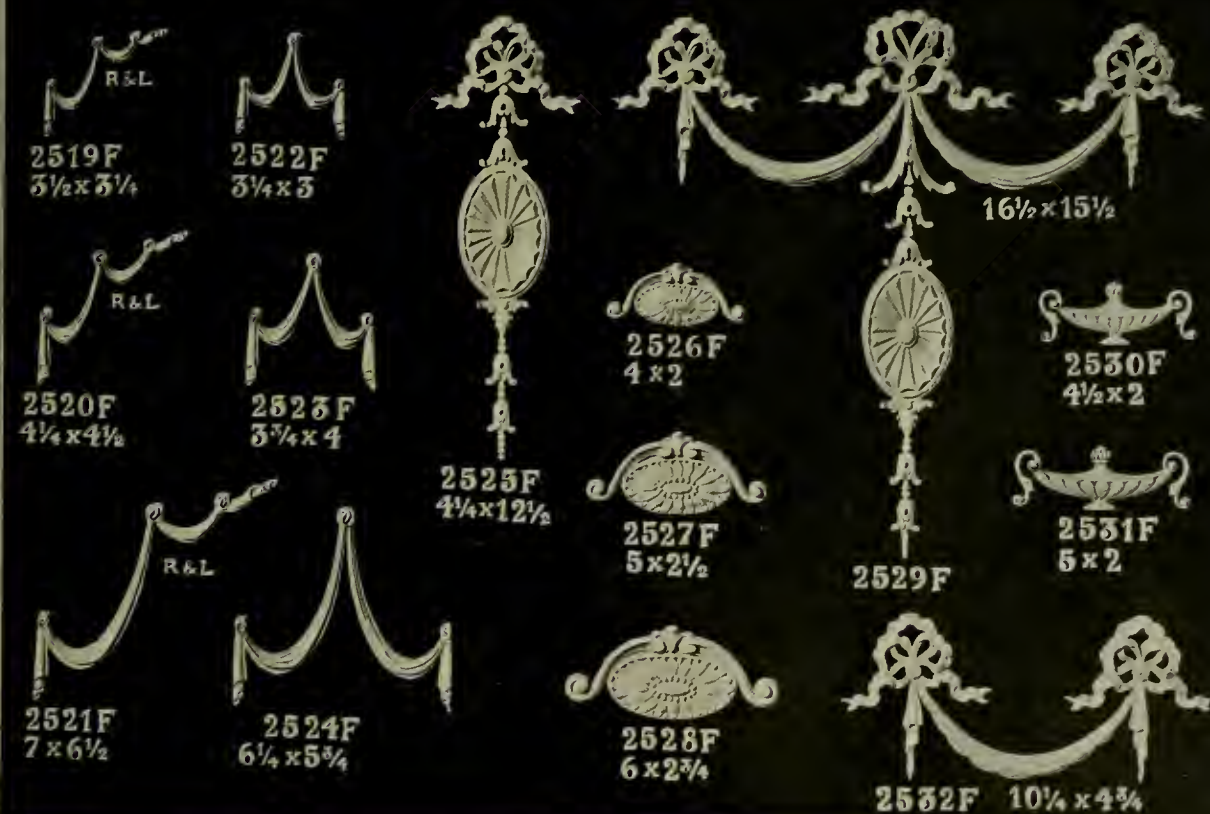


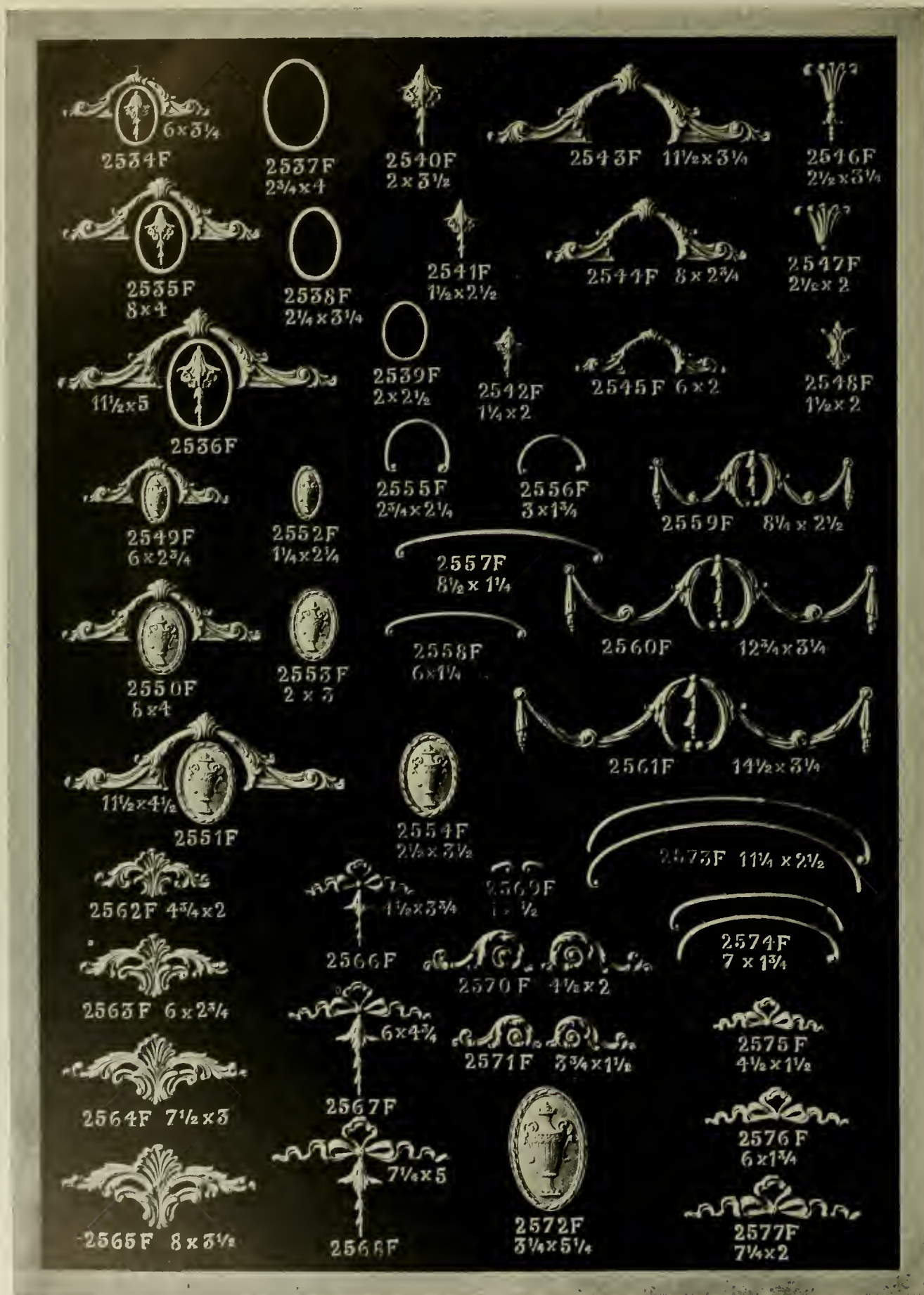
2383F
4x1¾

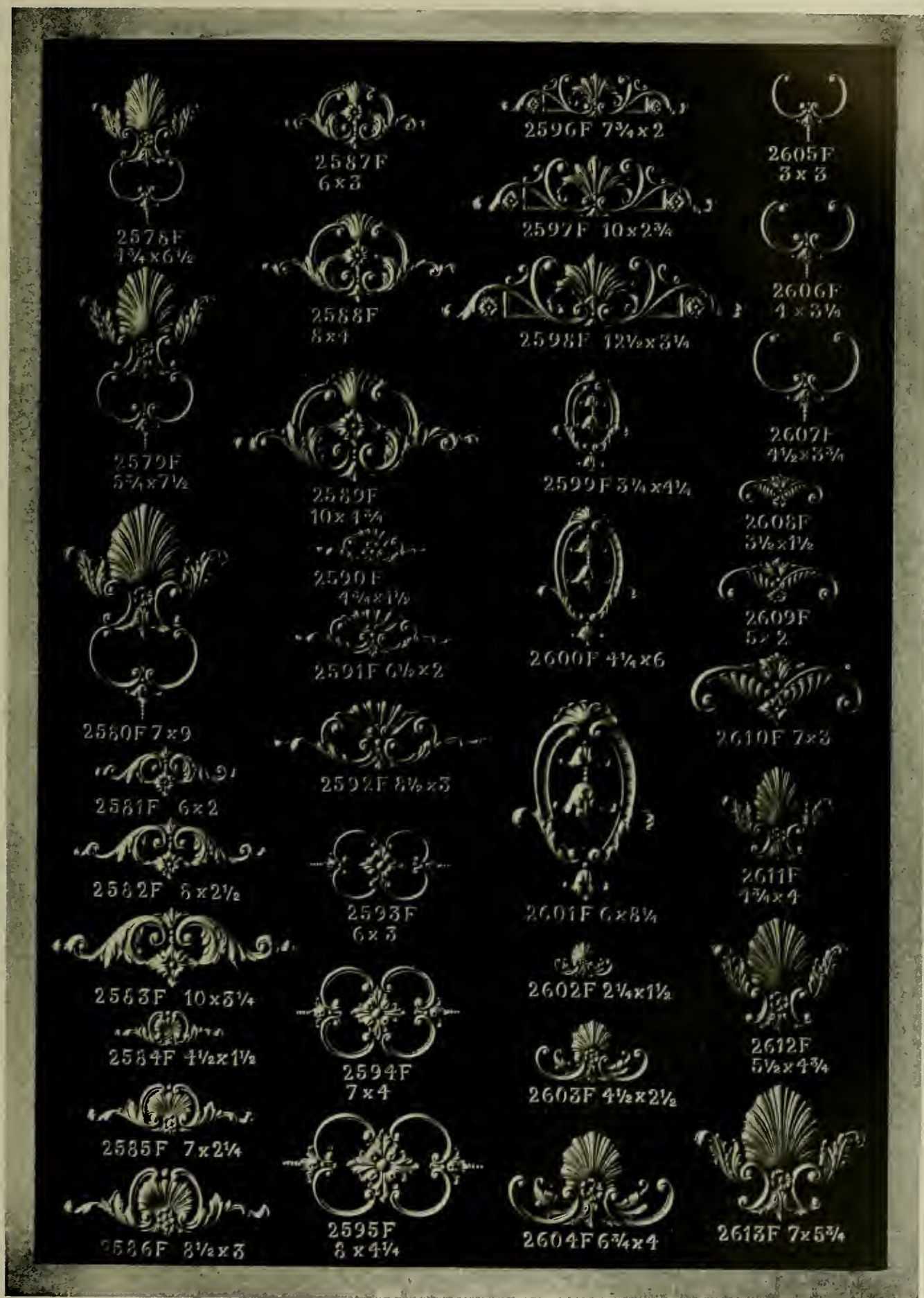


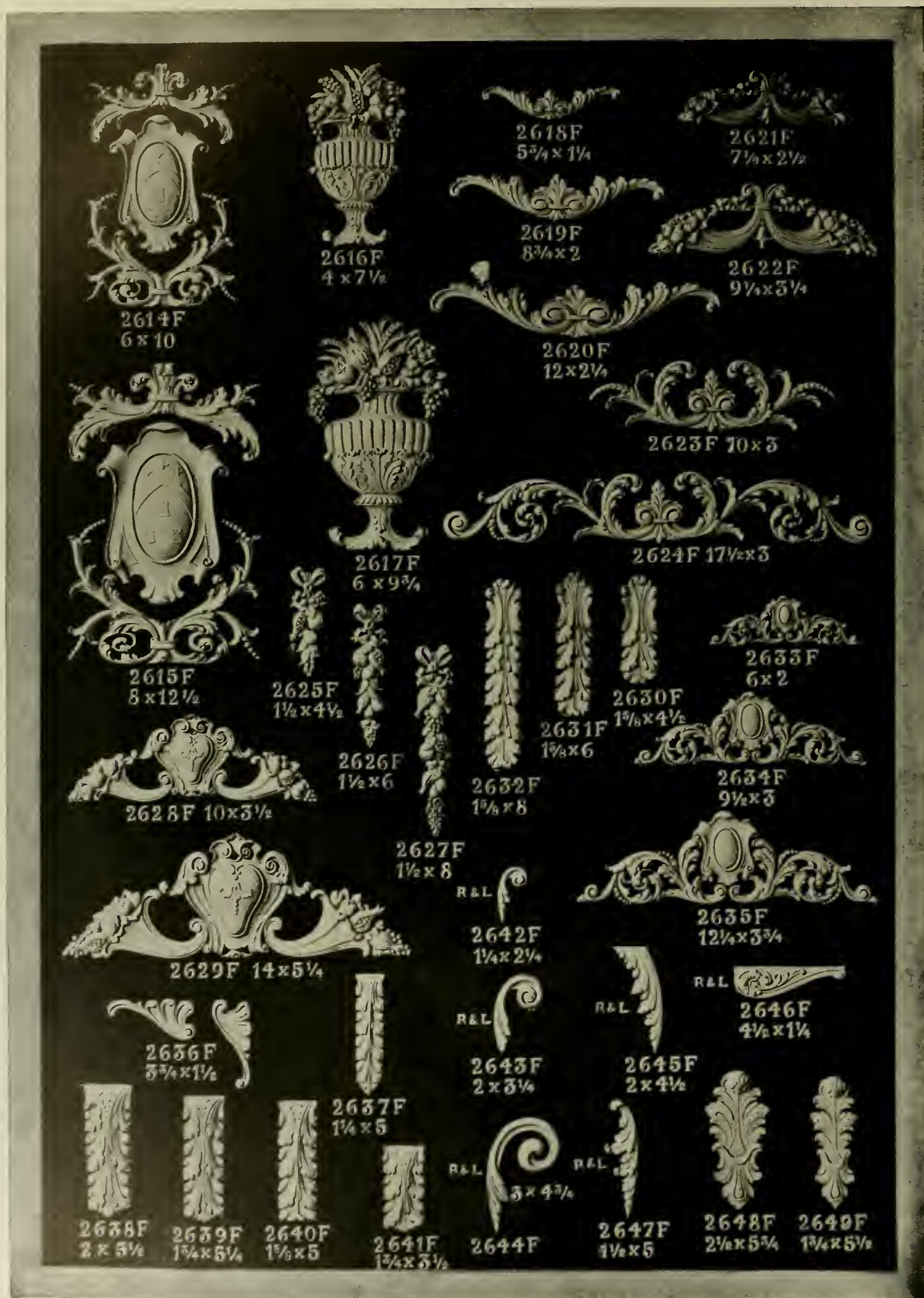


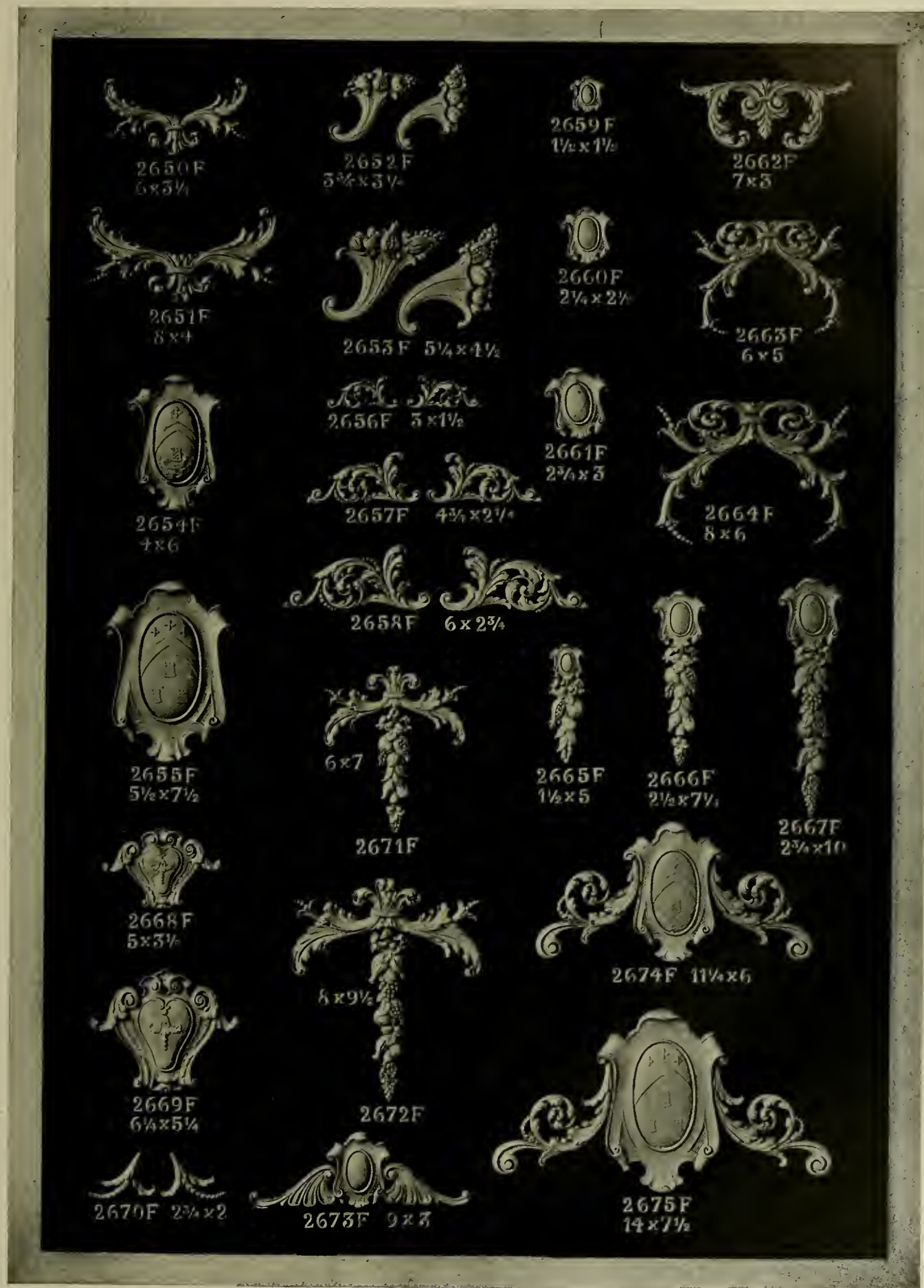


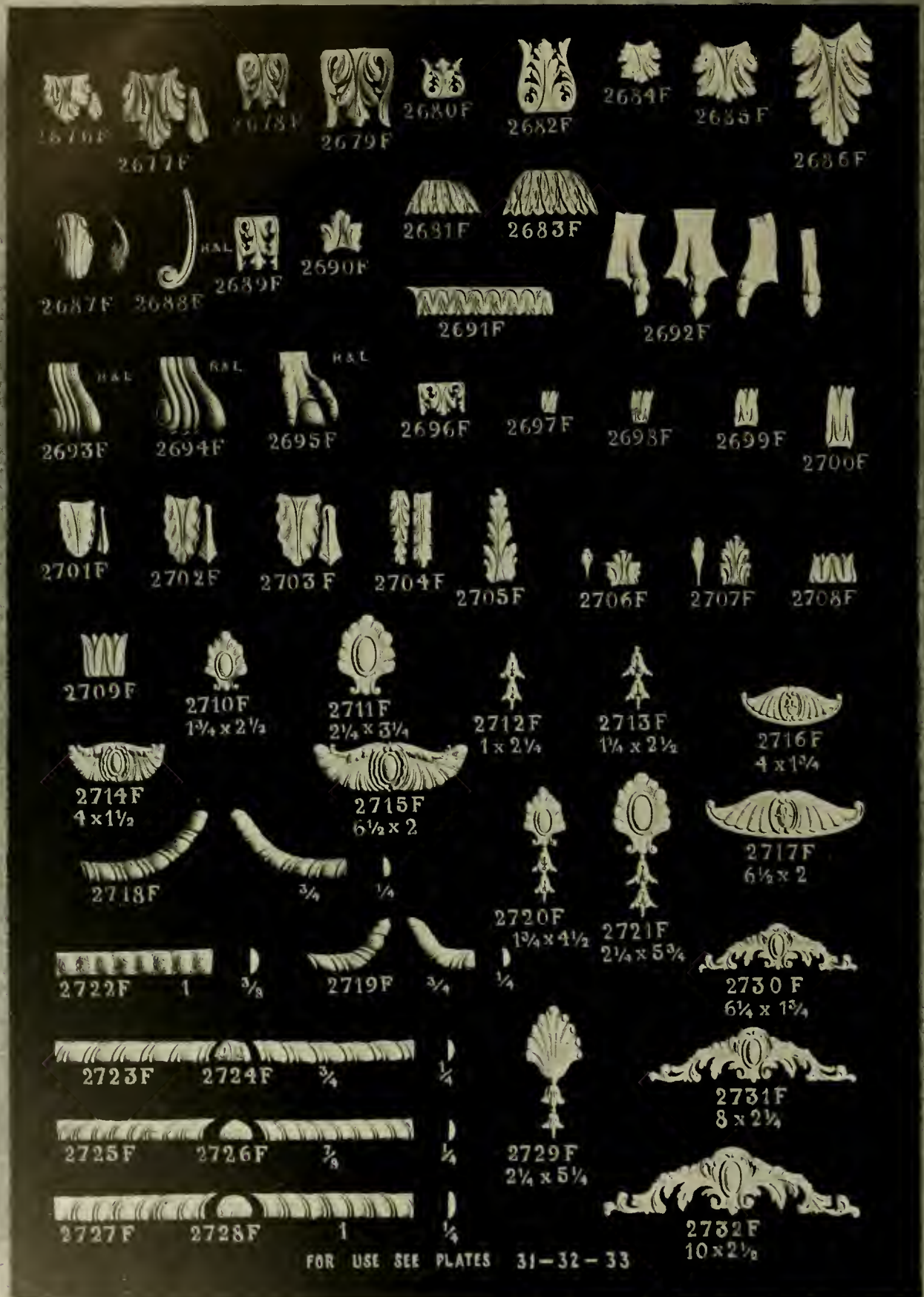


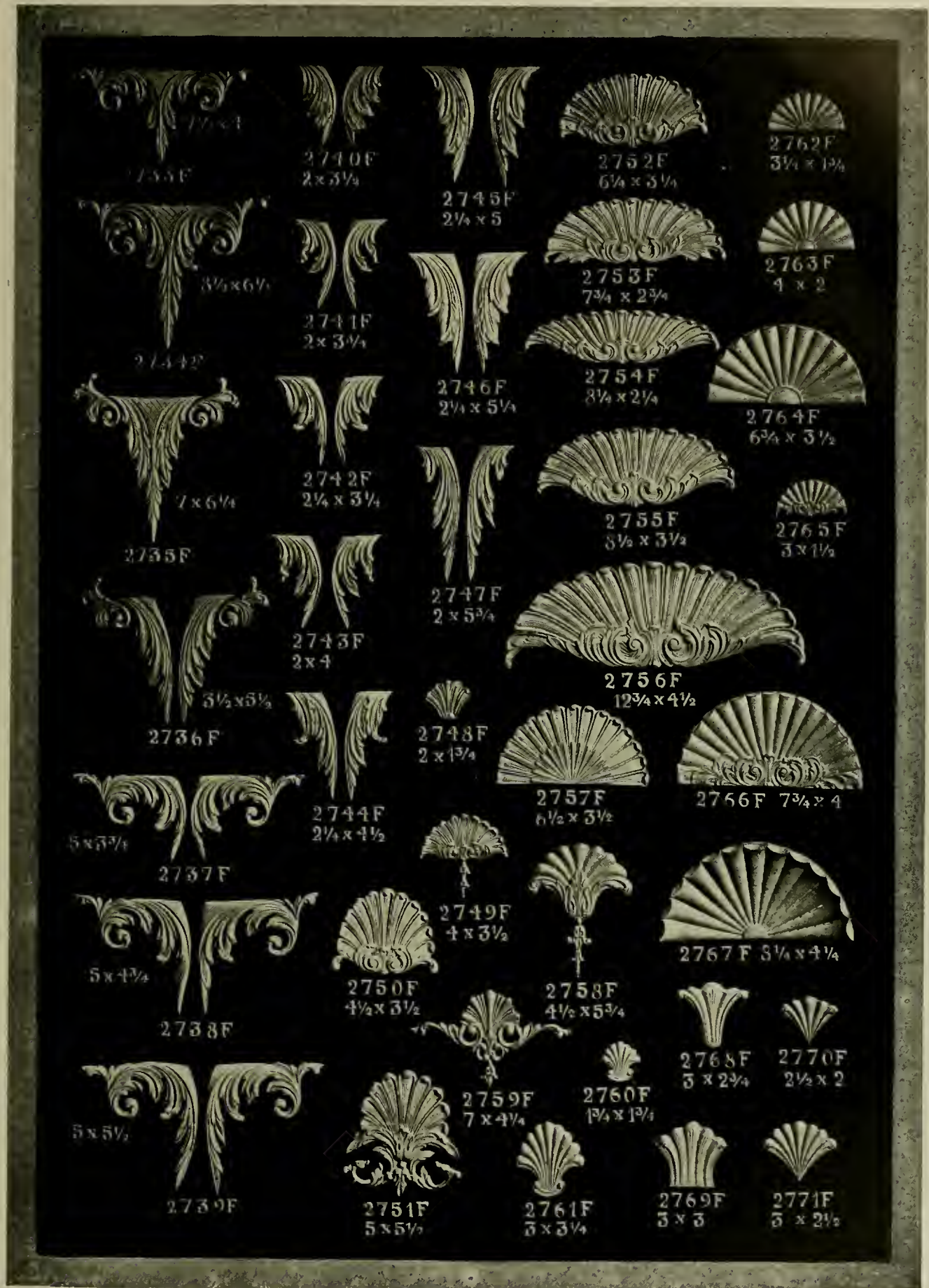


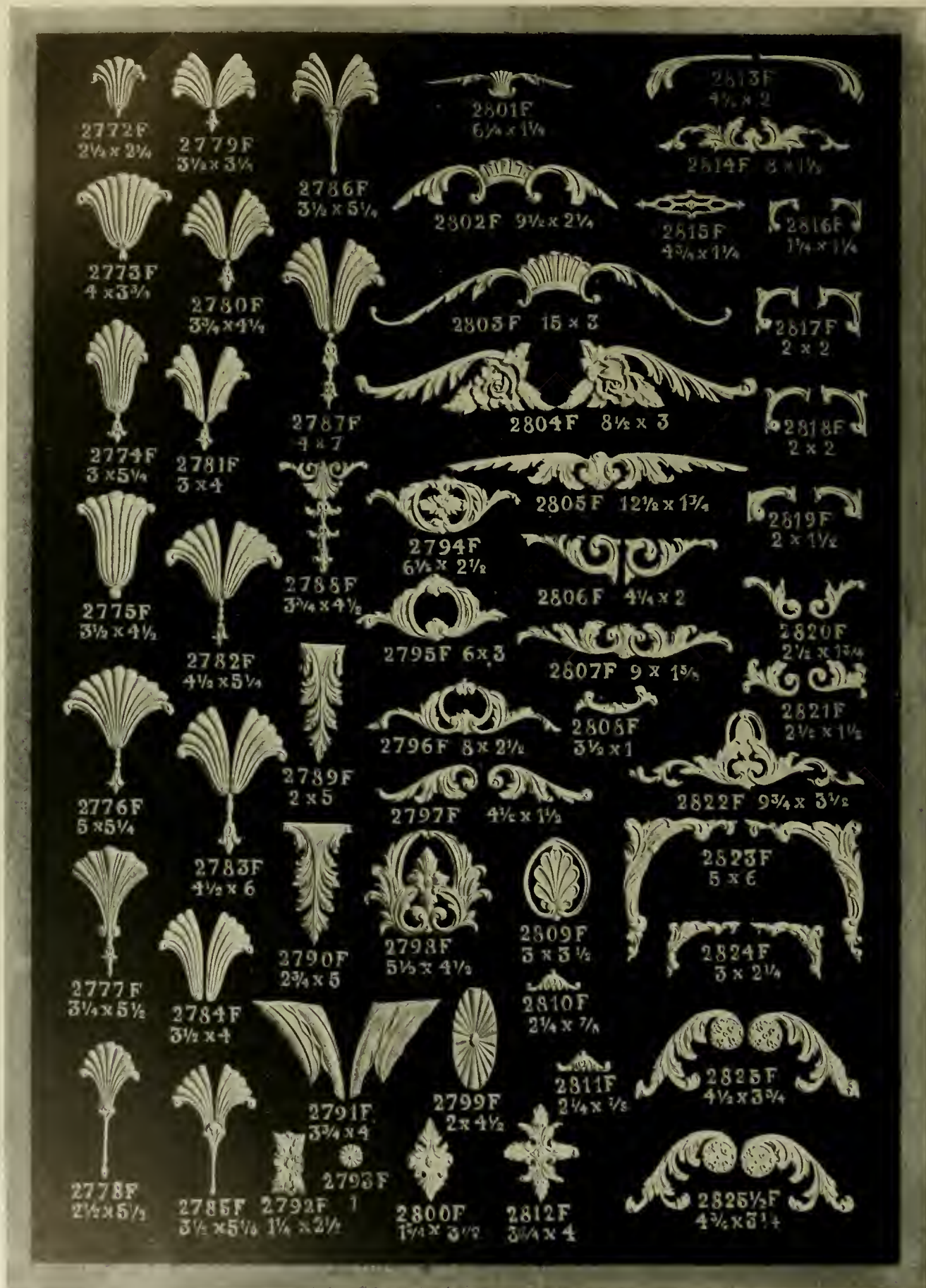


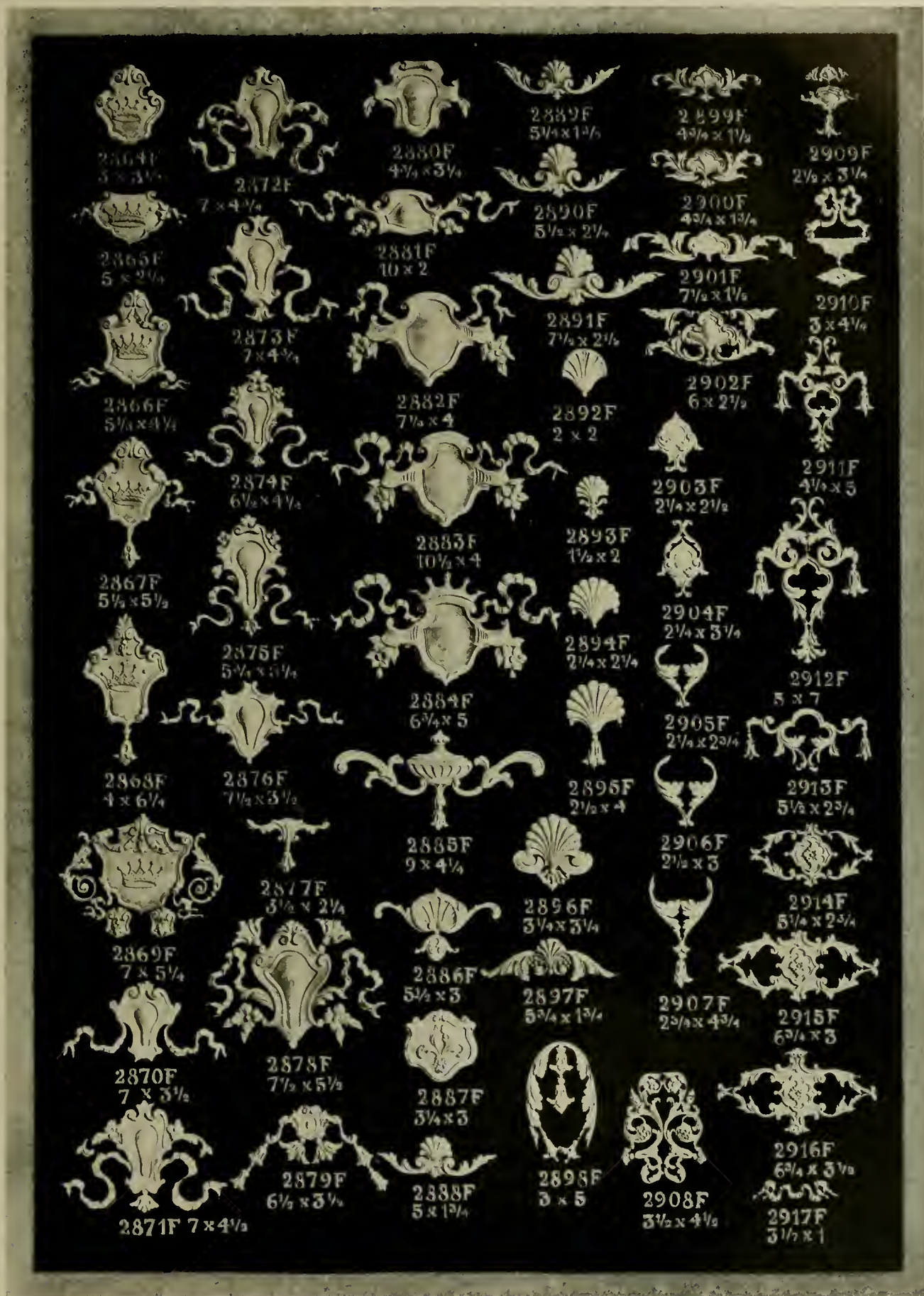


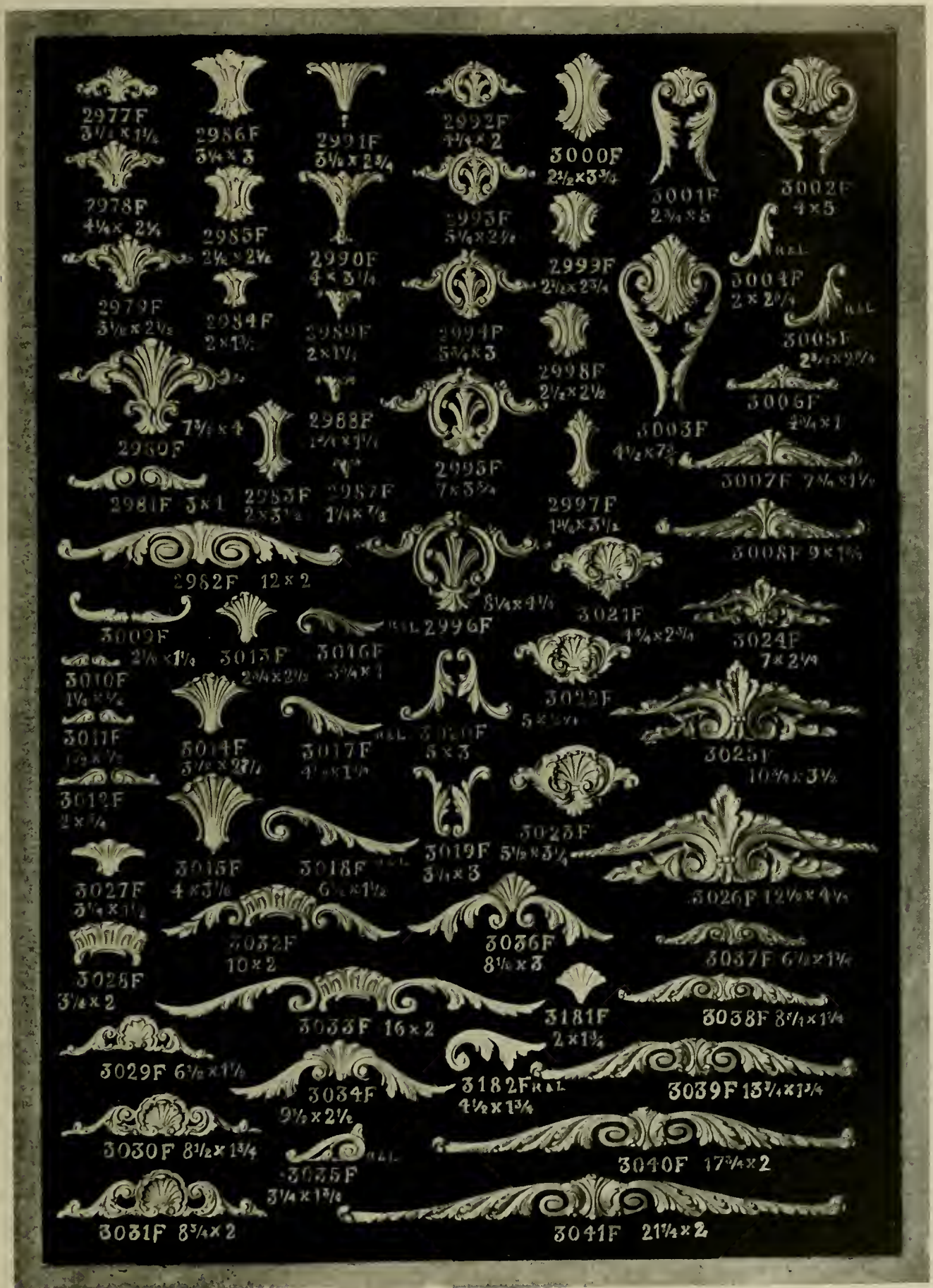


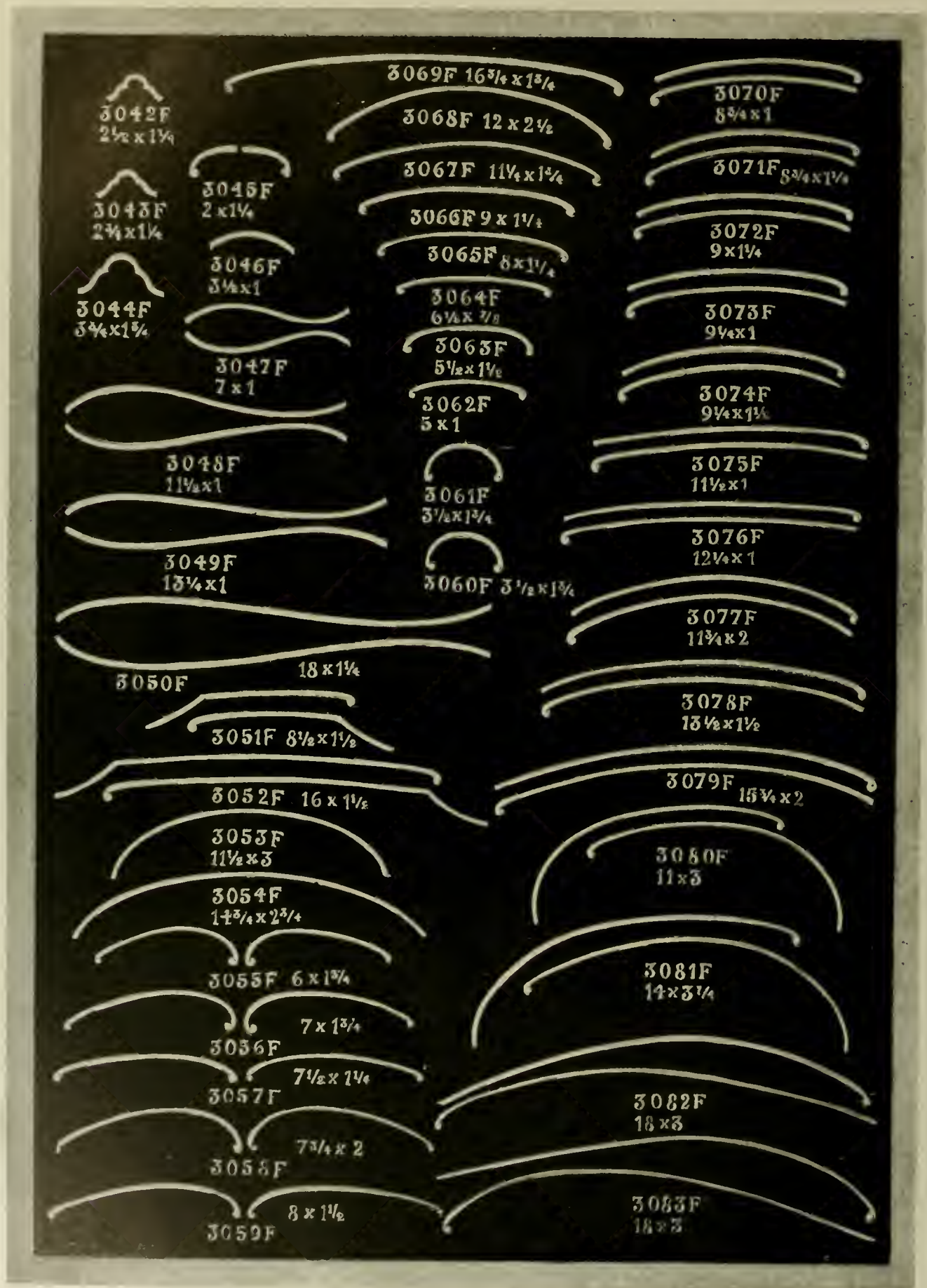


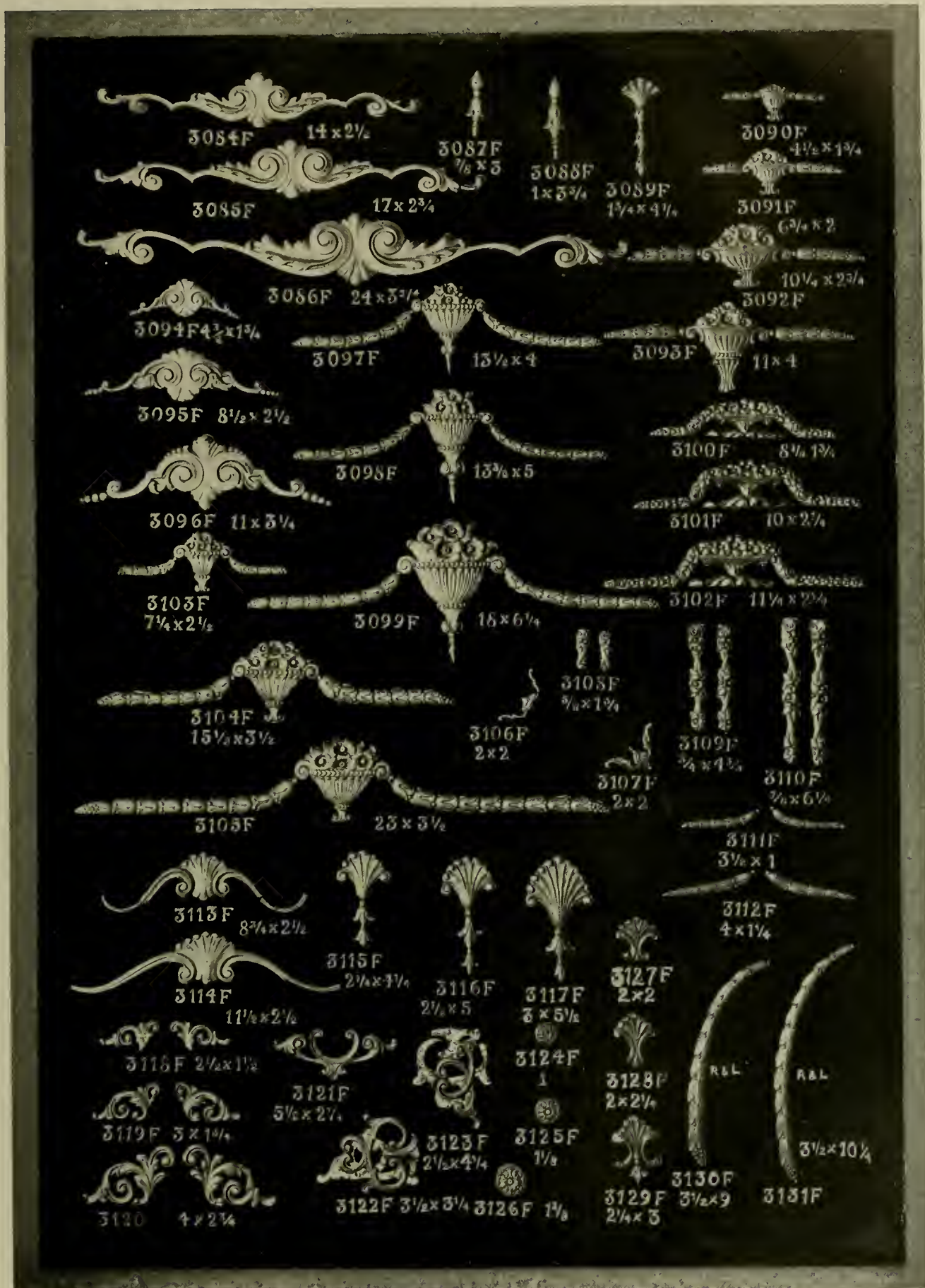


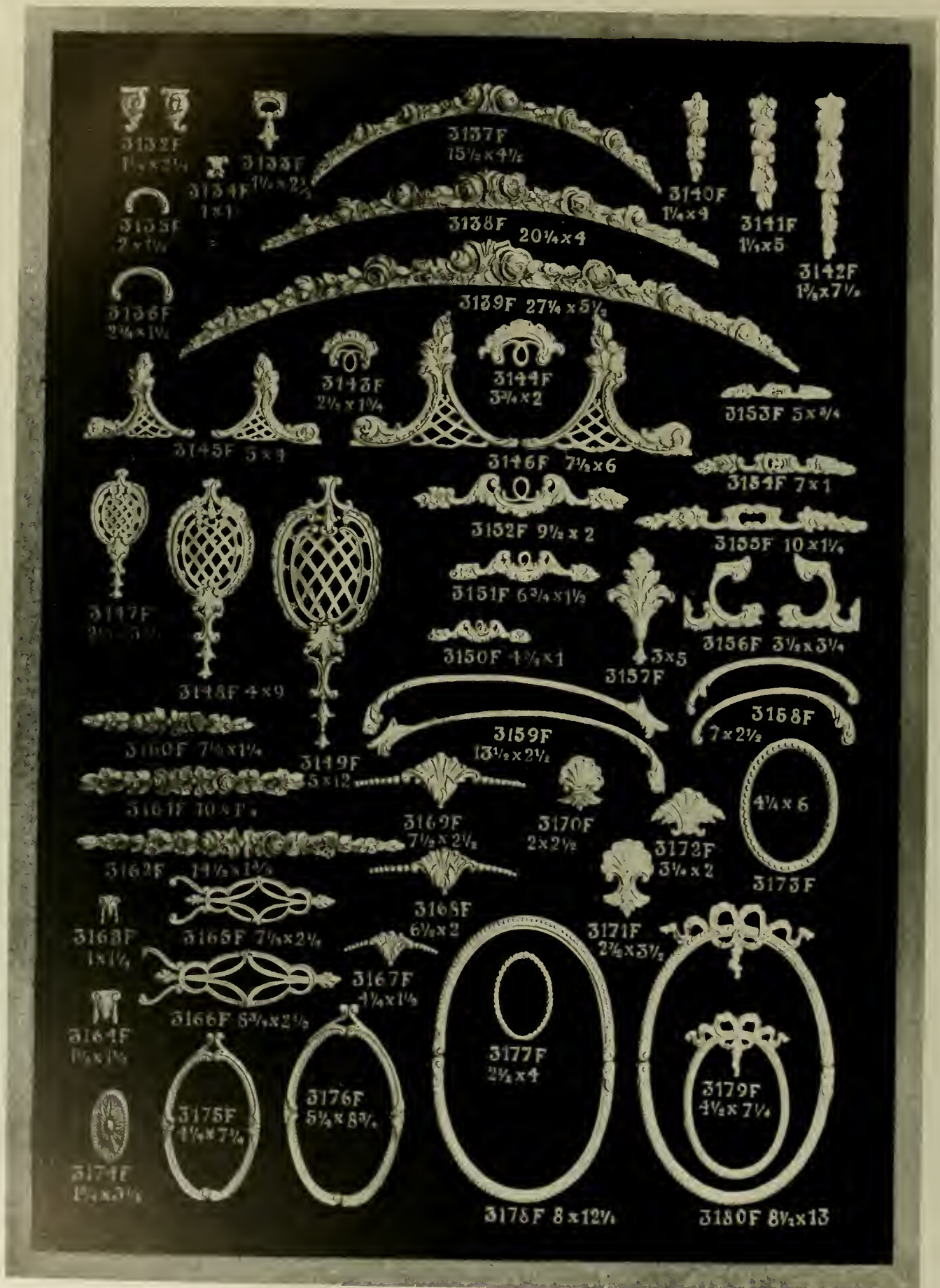


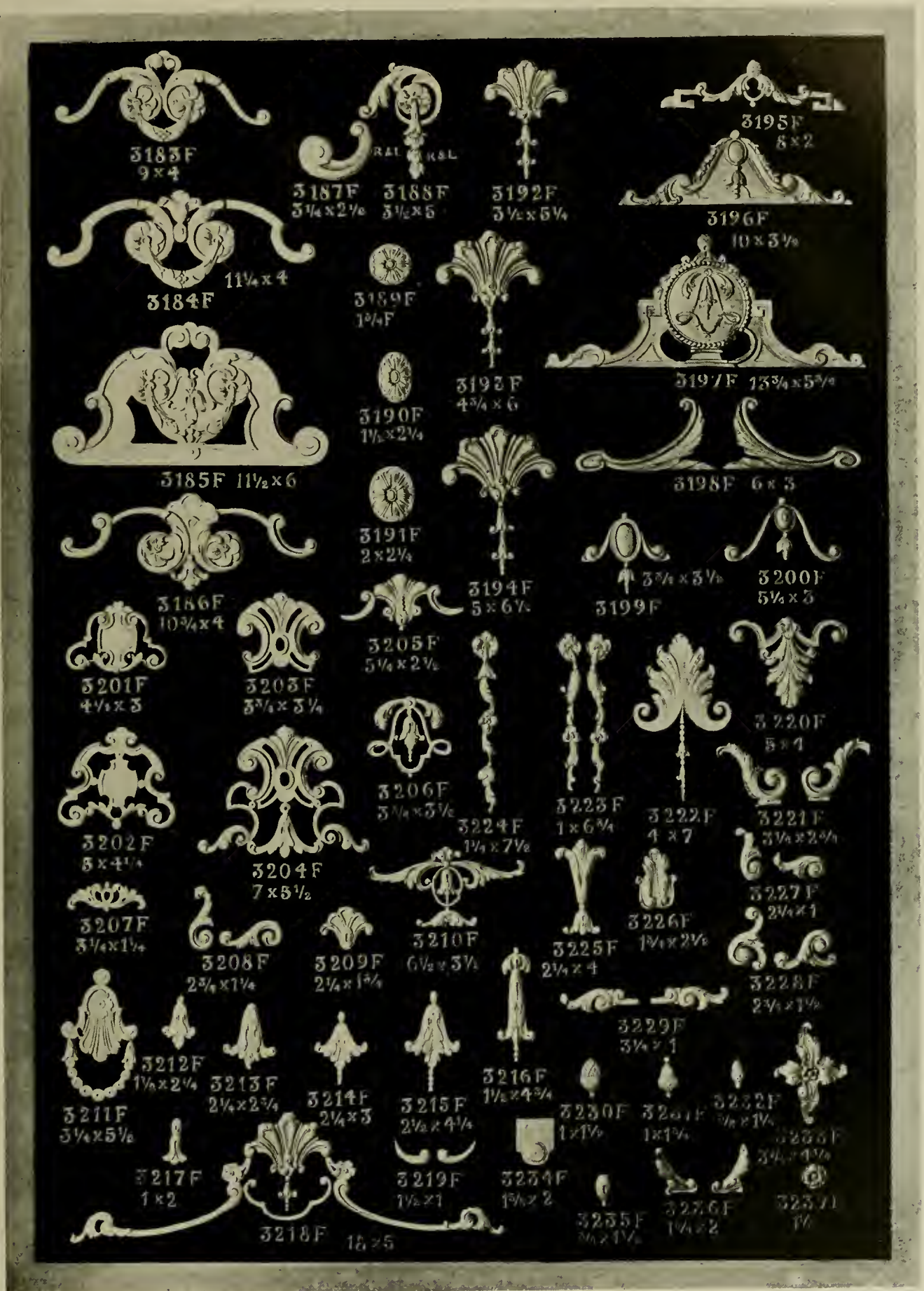


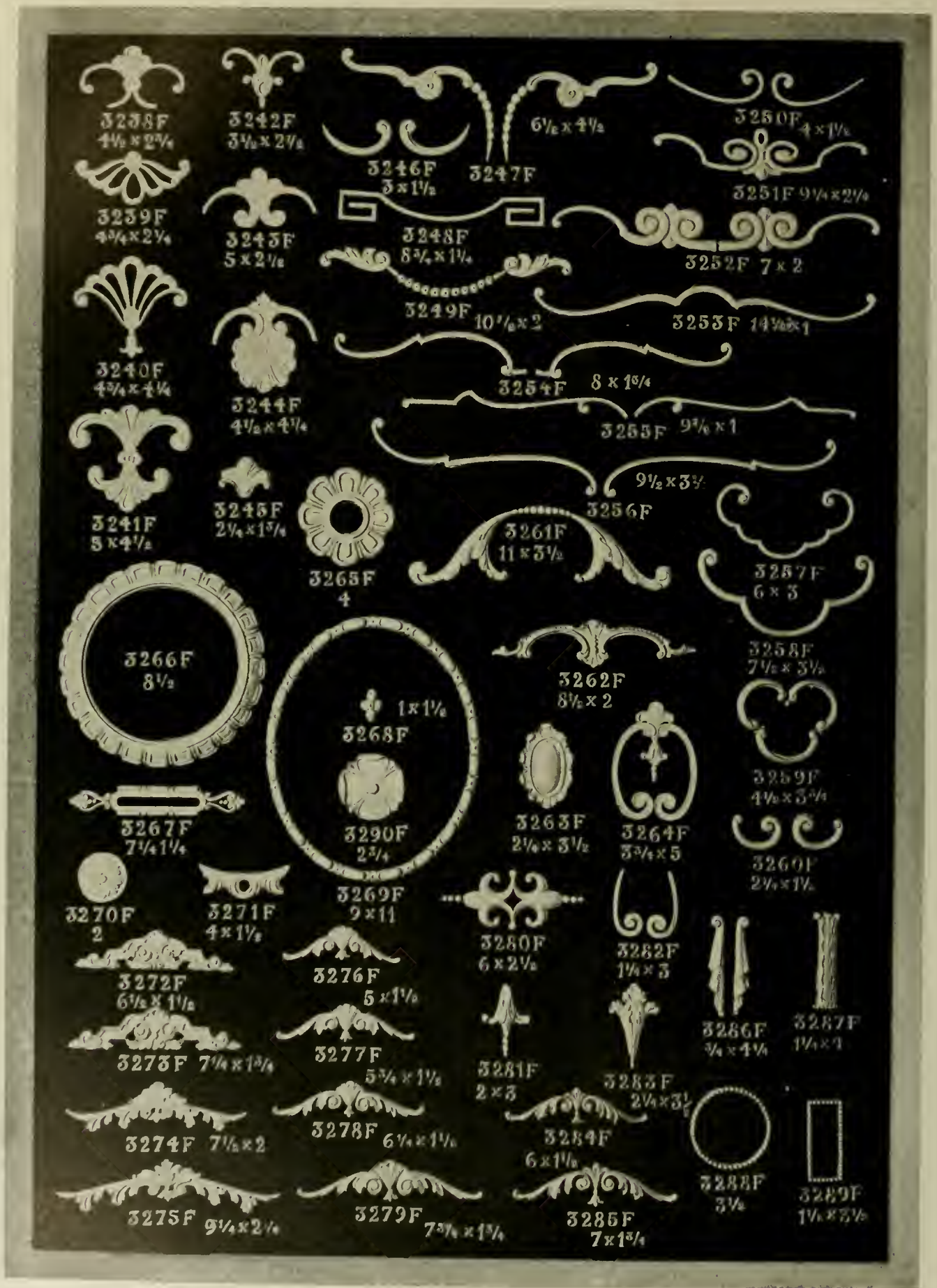


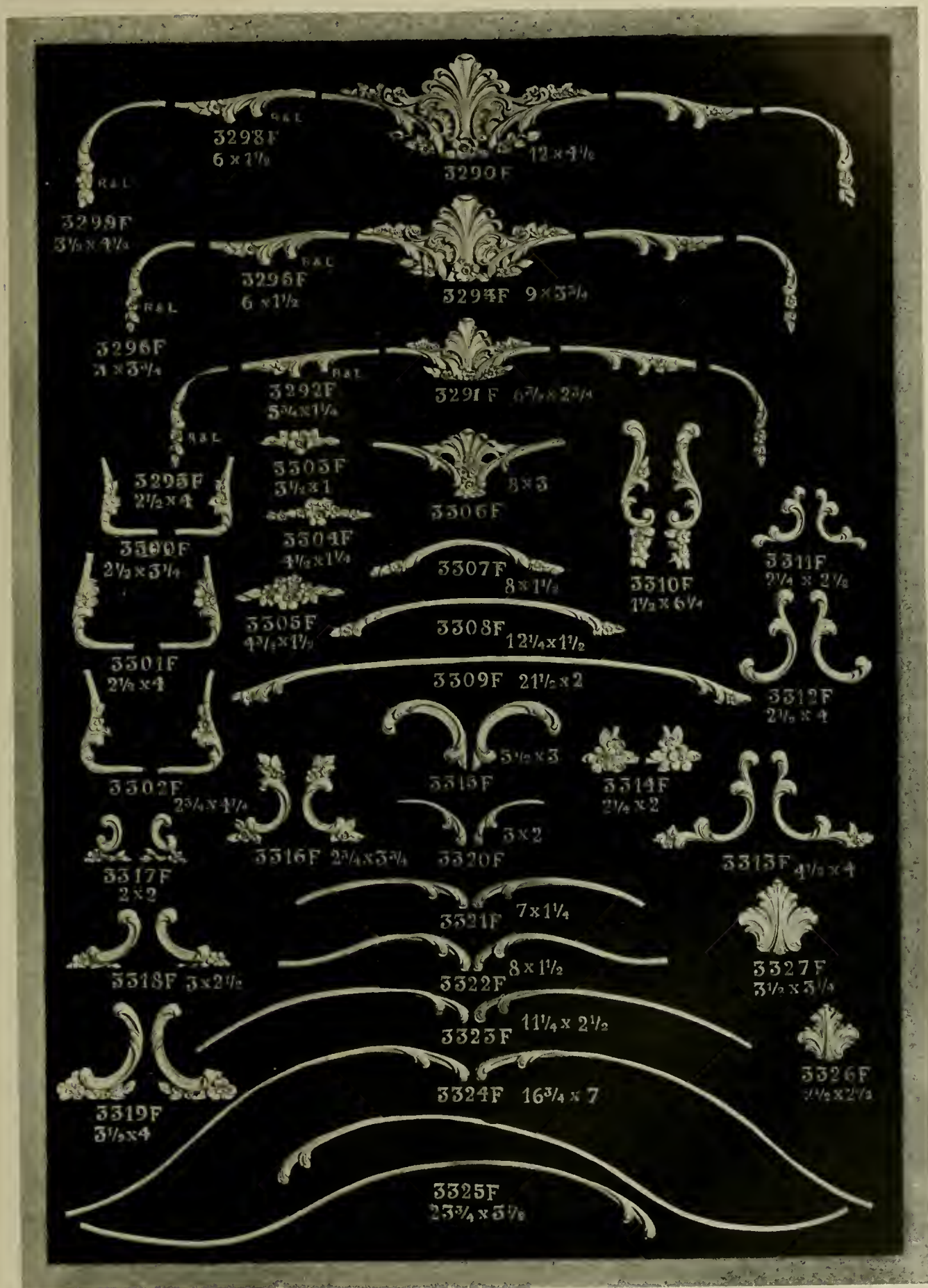


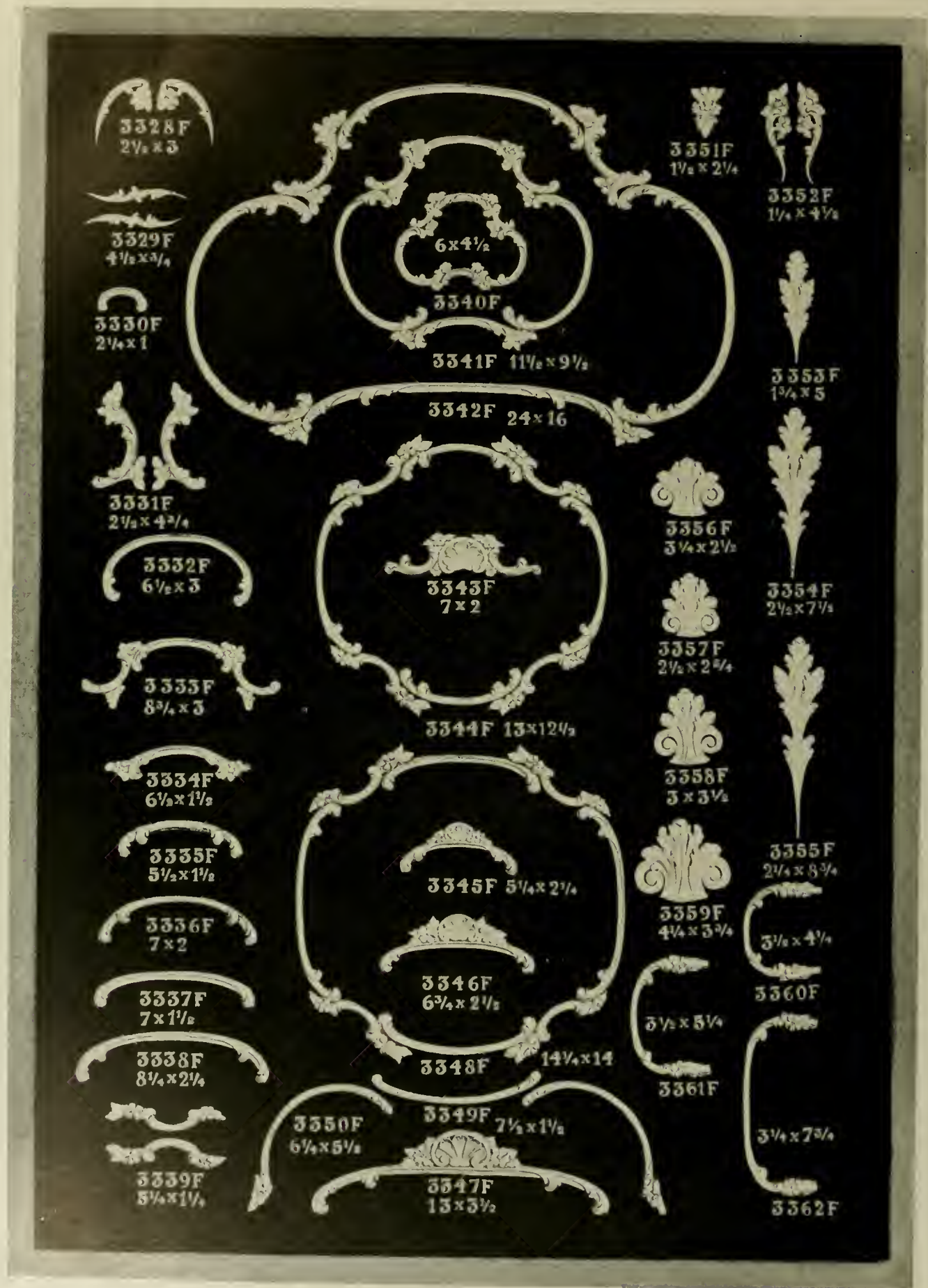


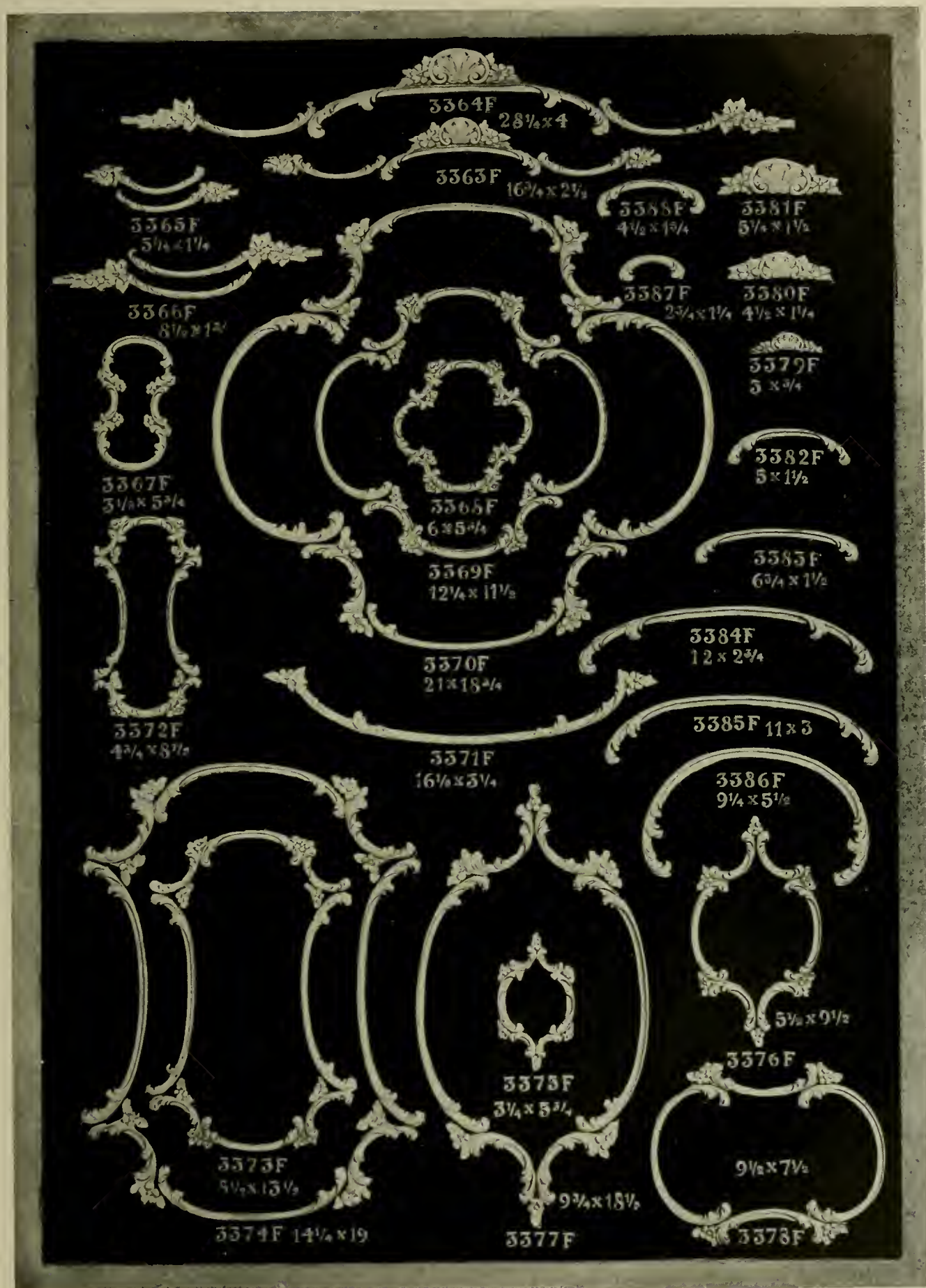


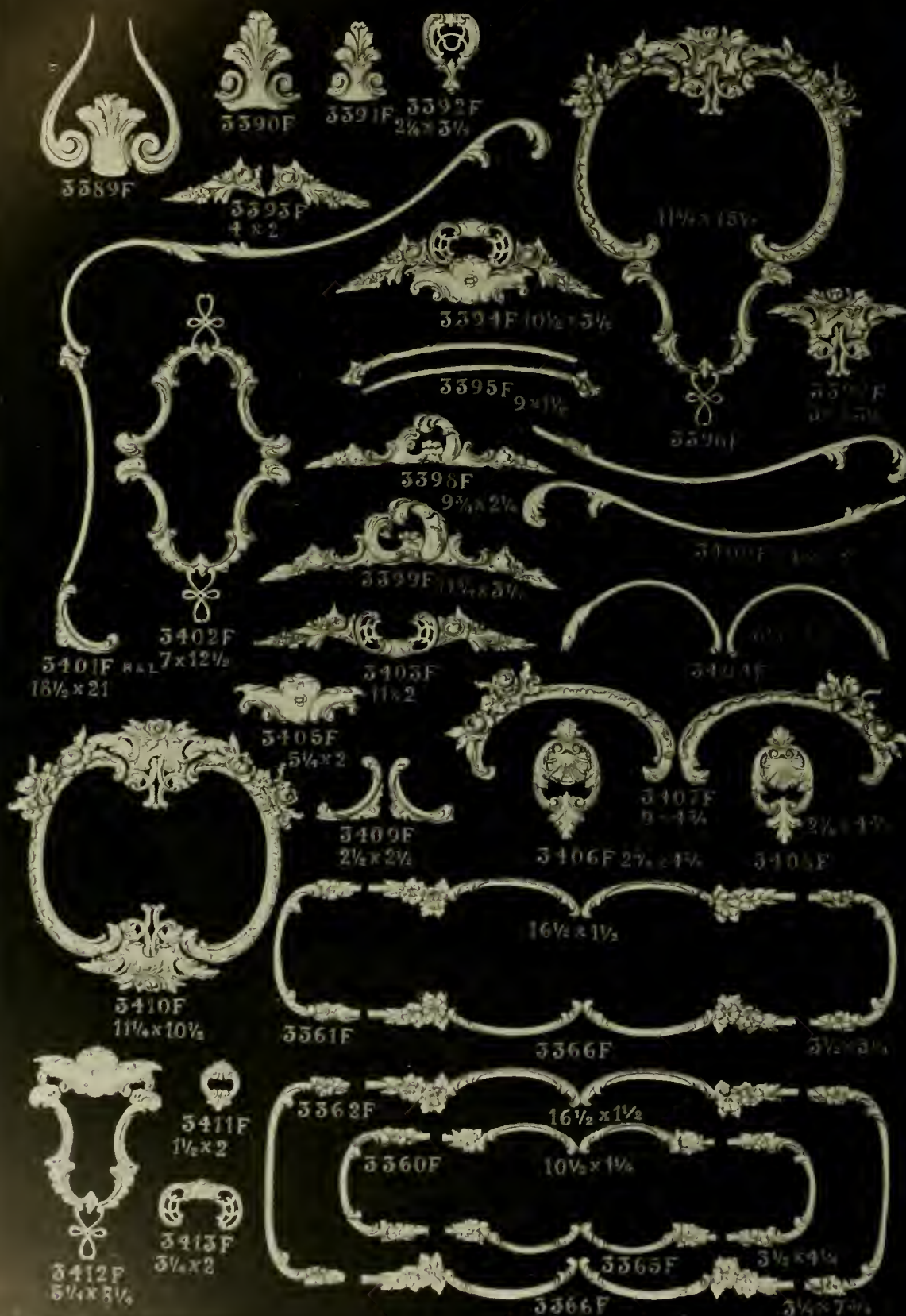


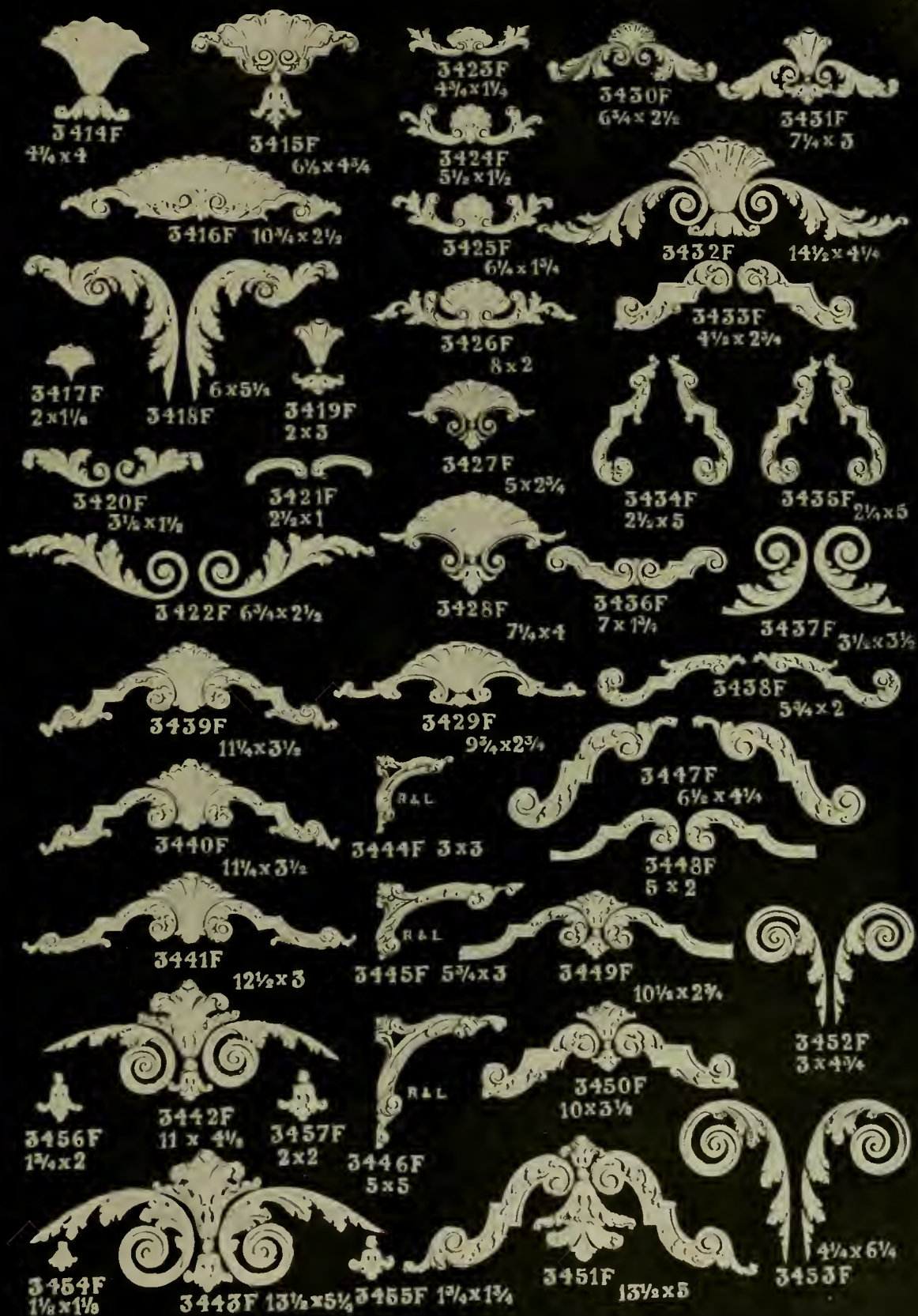


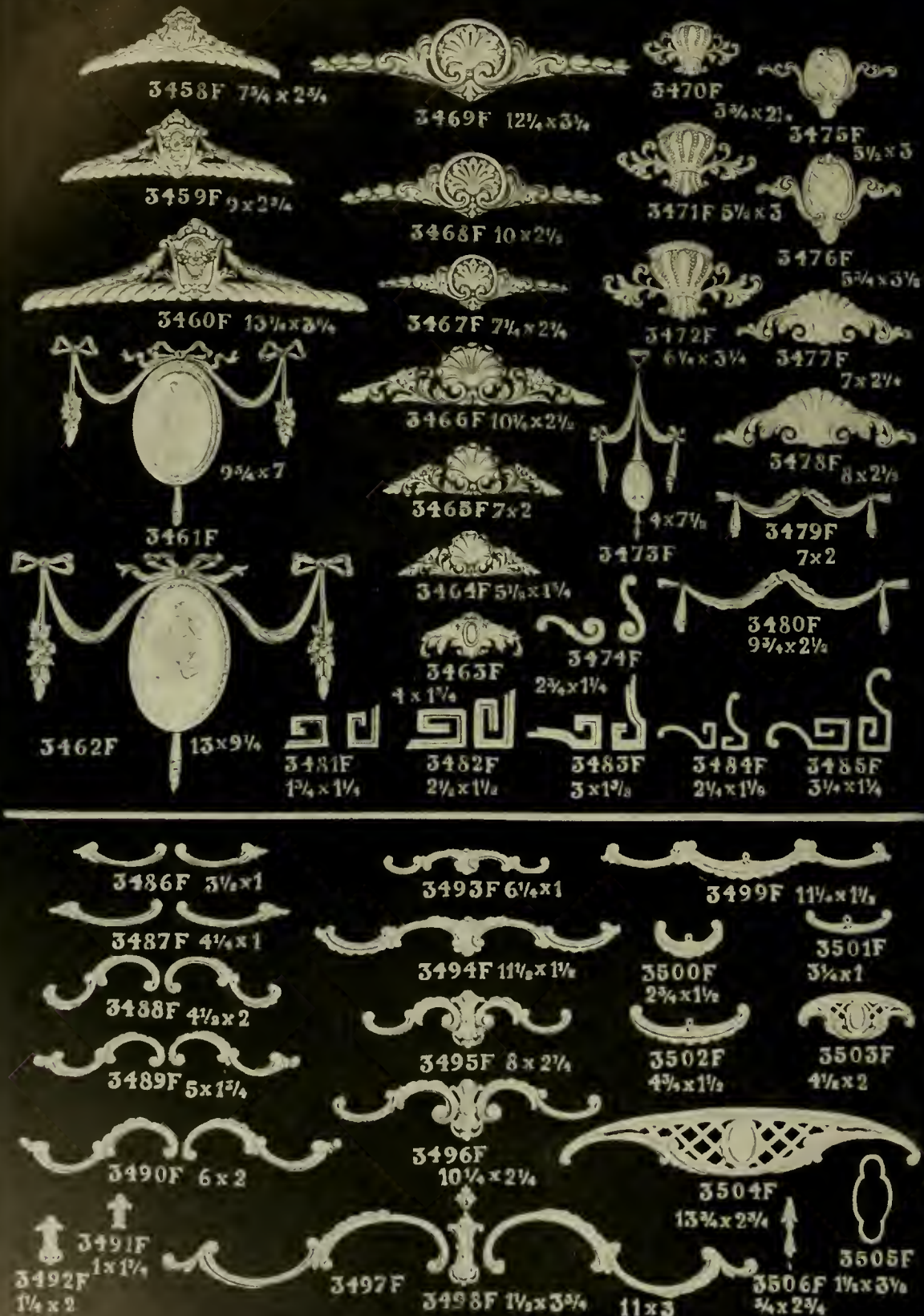


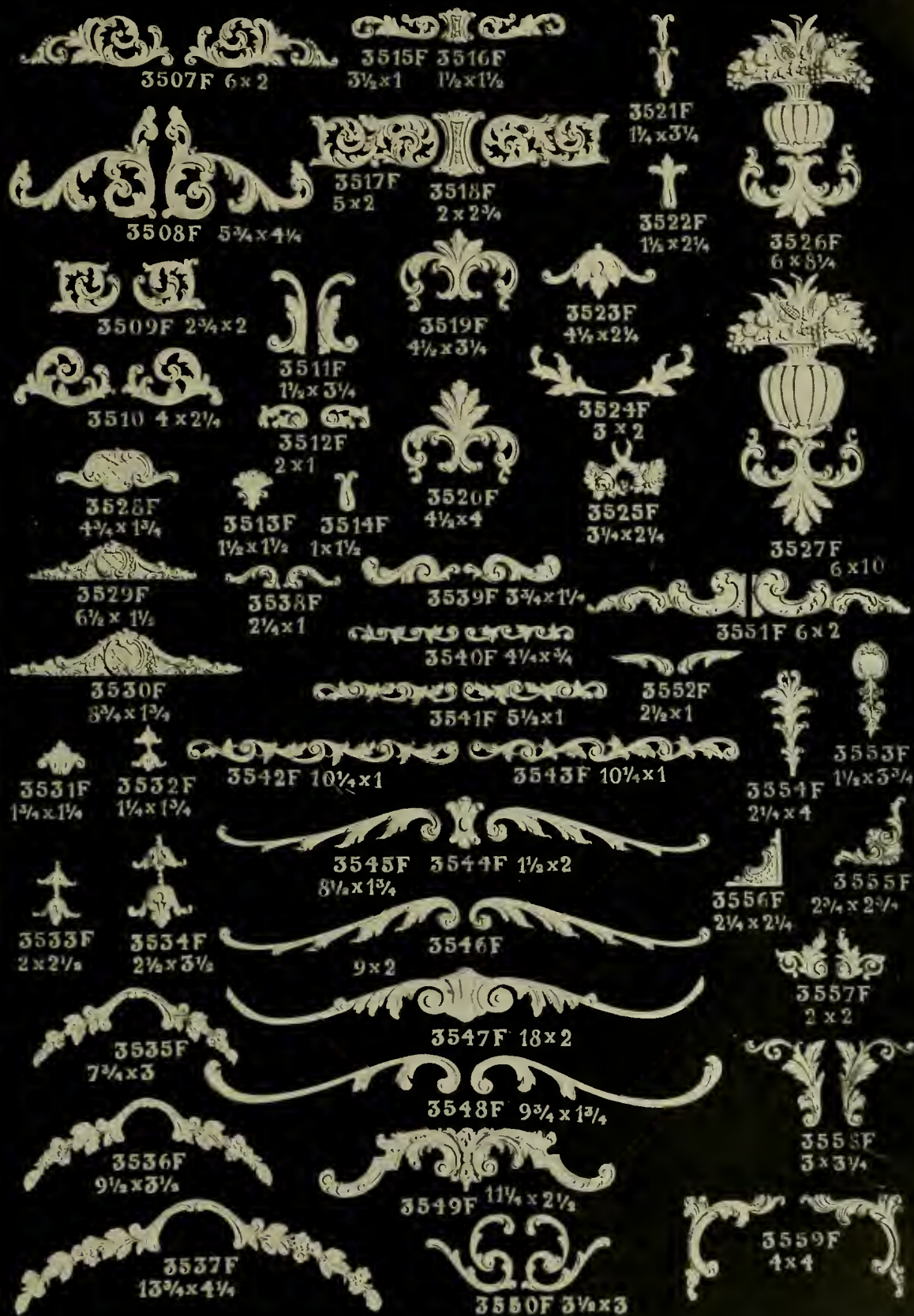


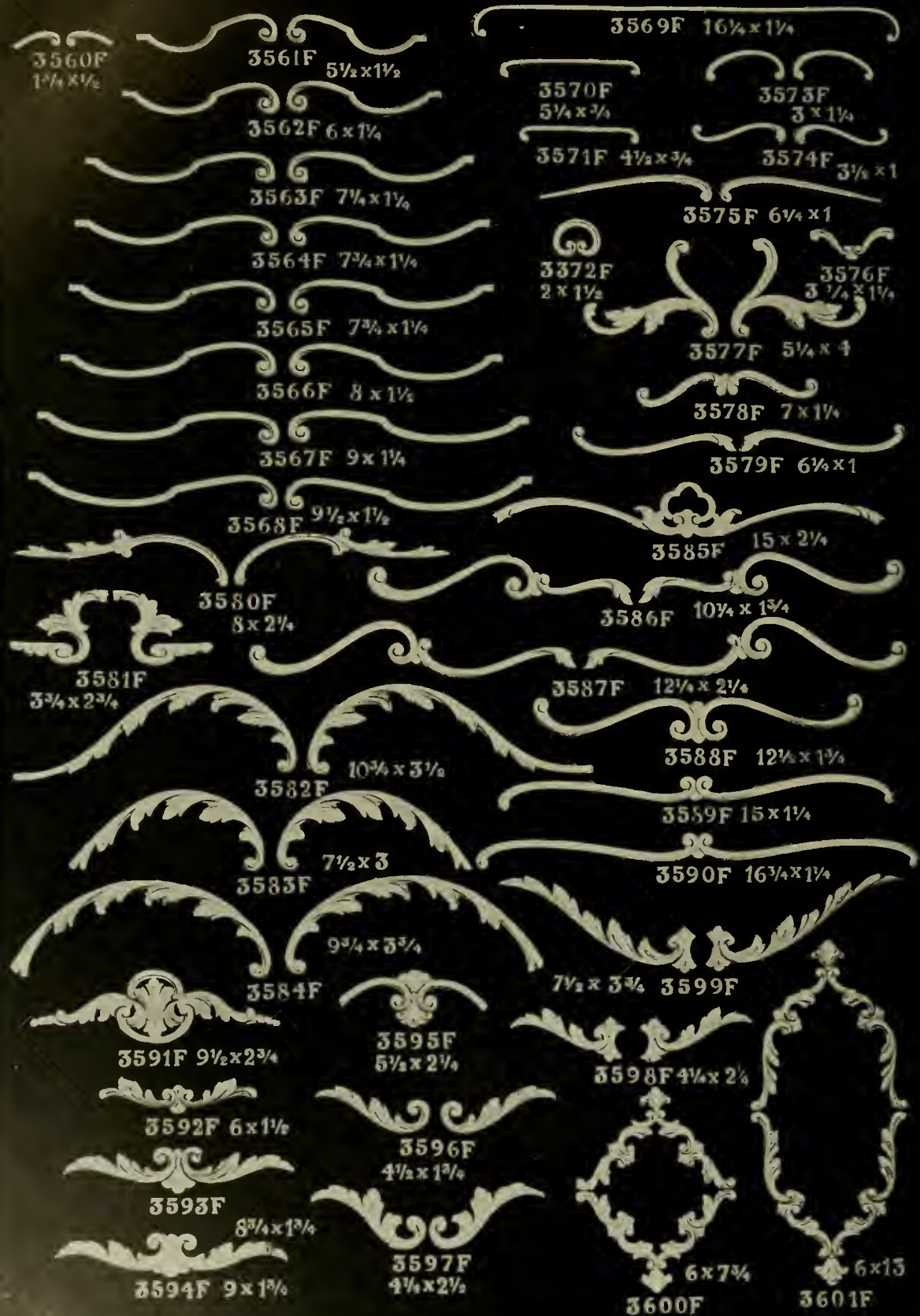


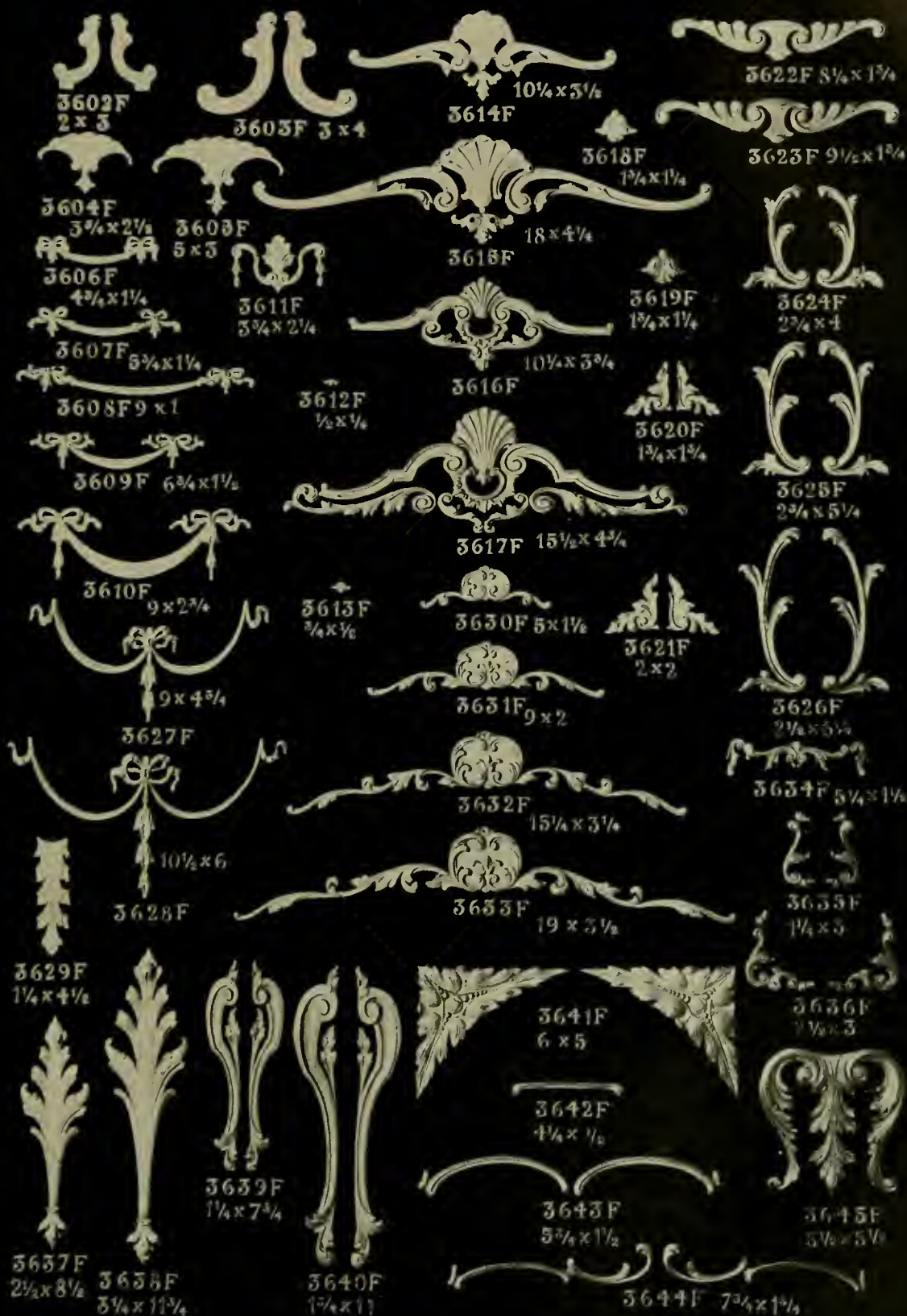




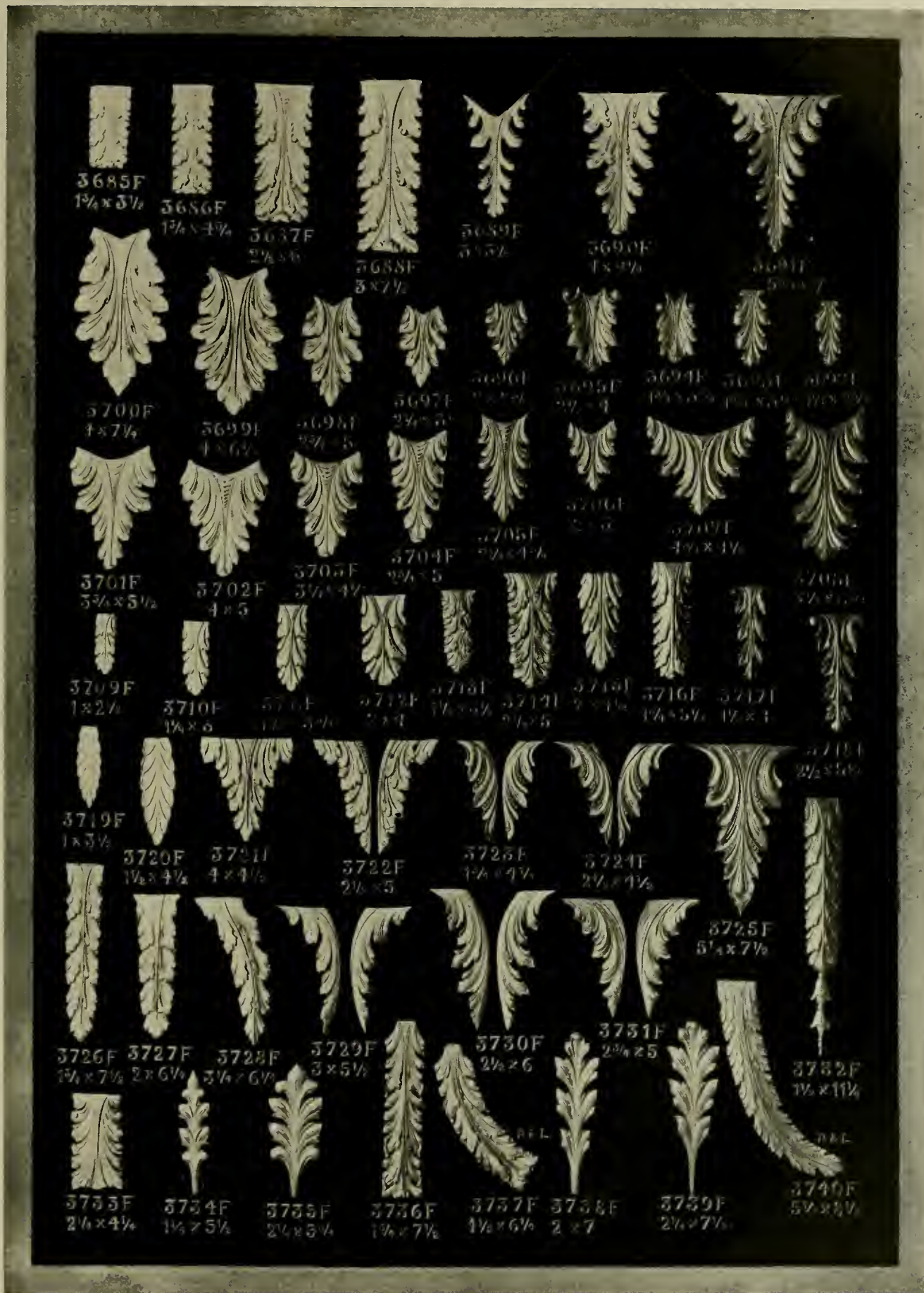


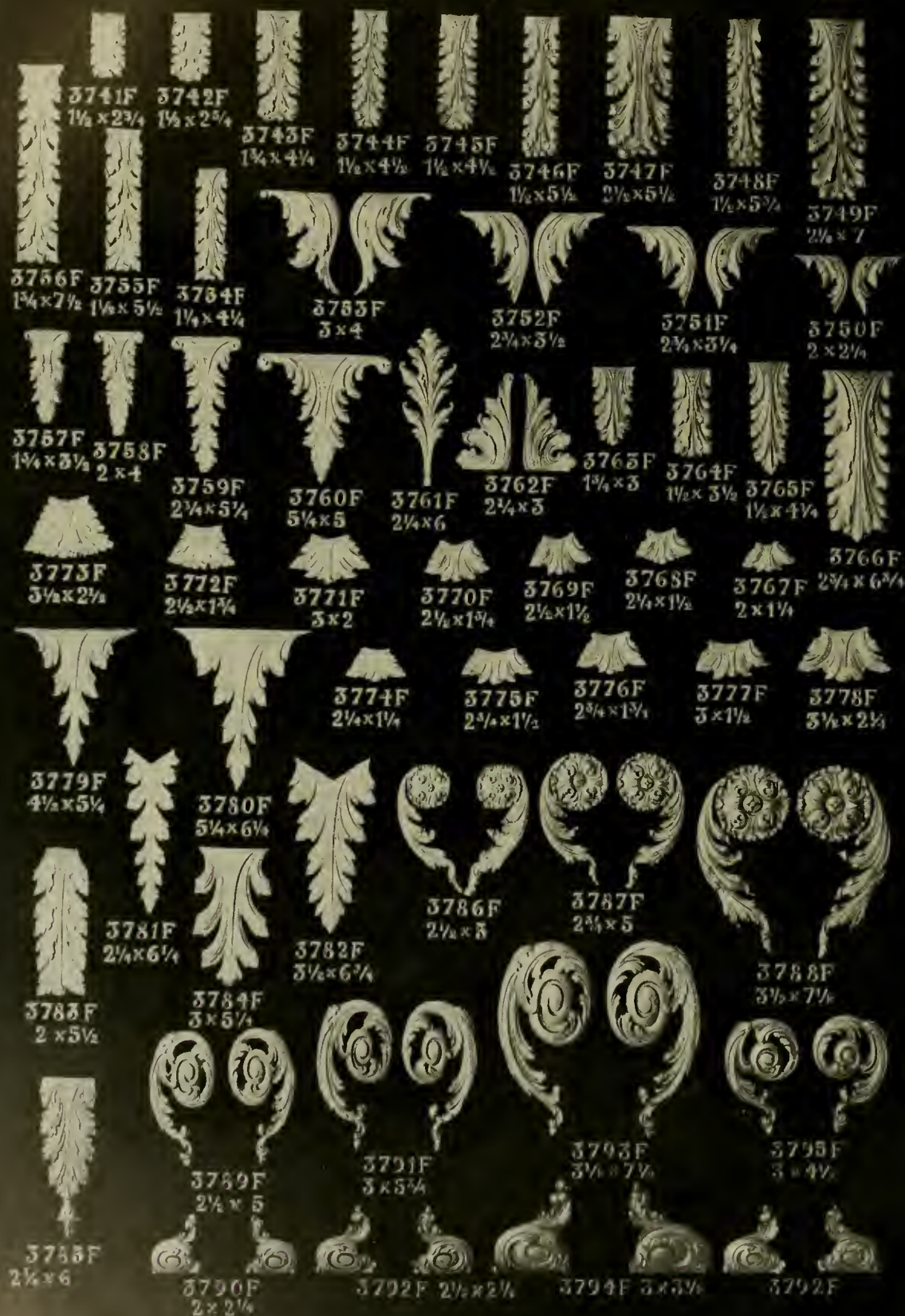


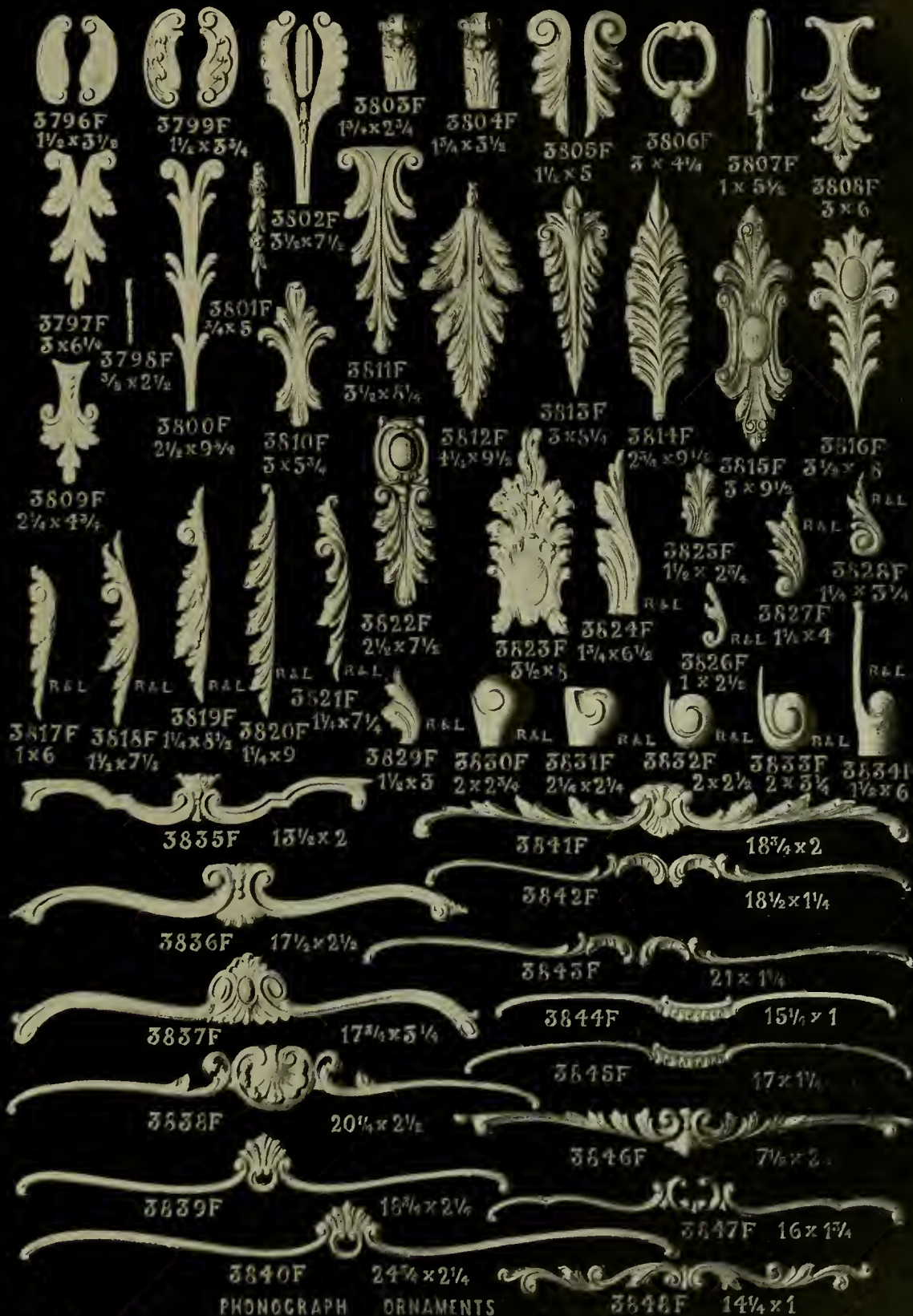


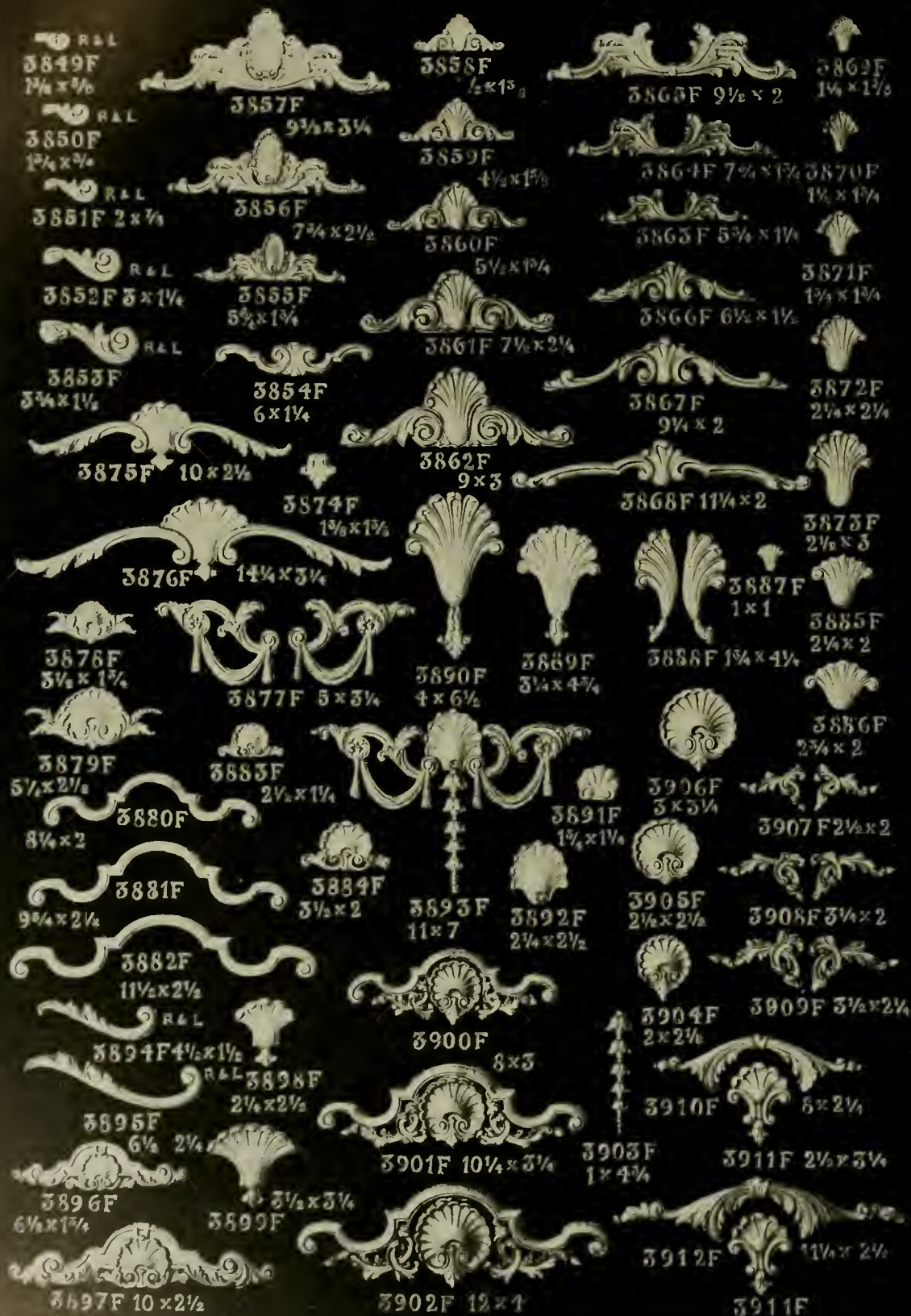


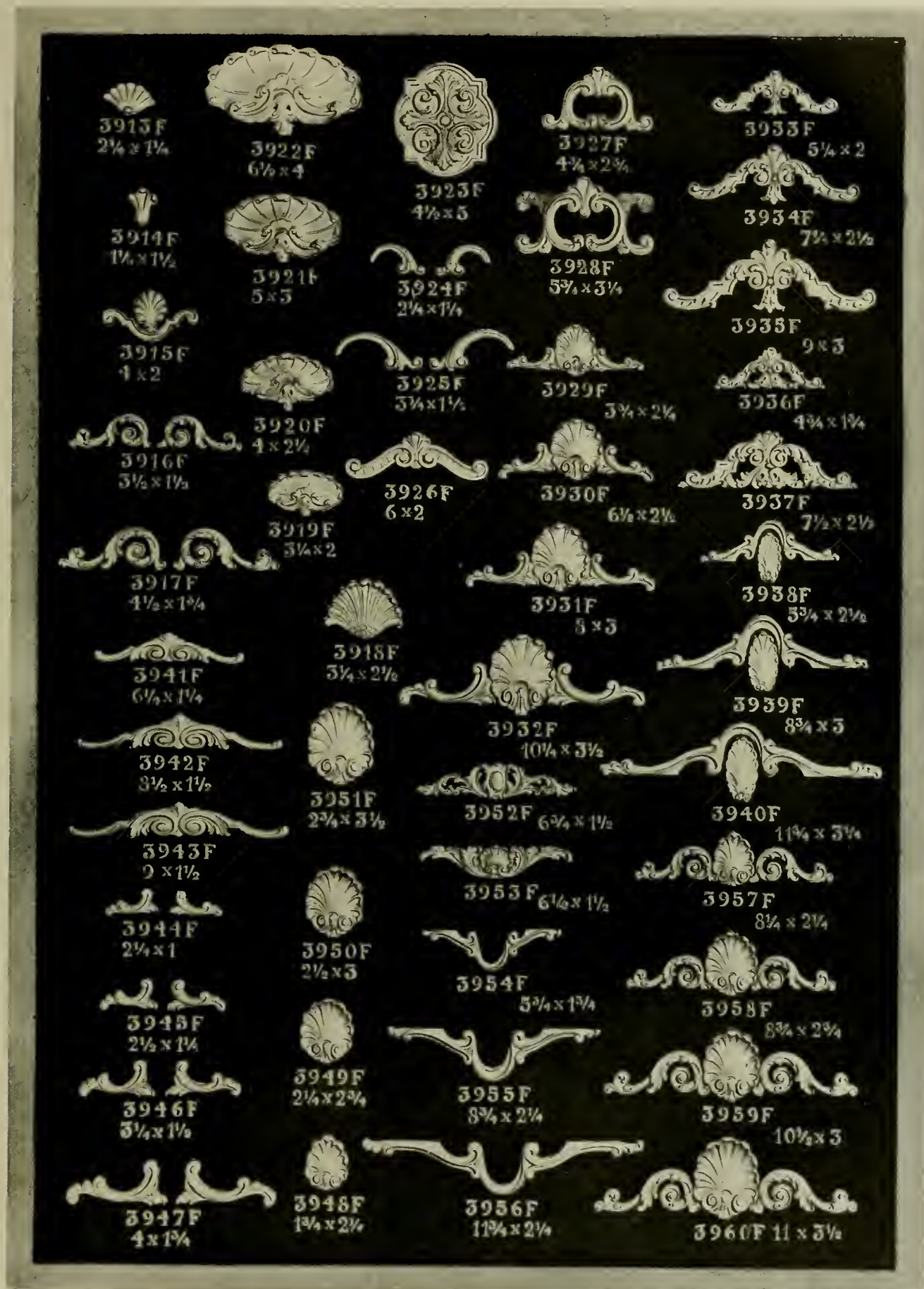


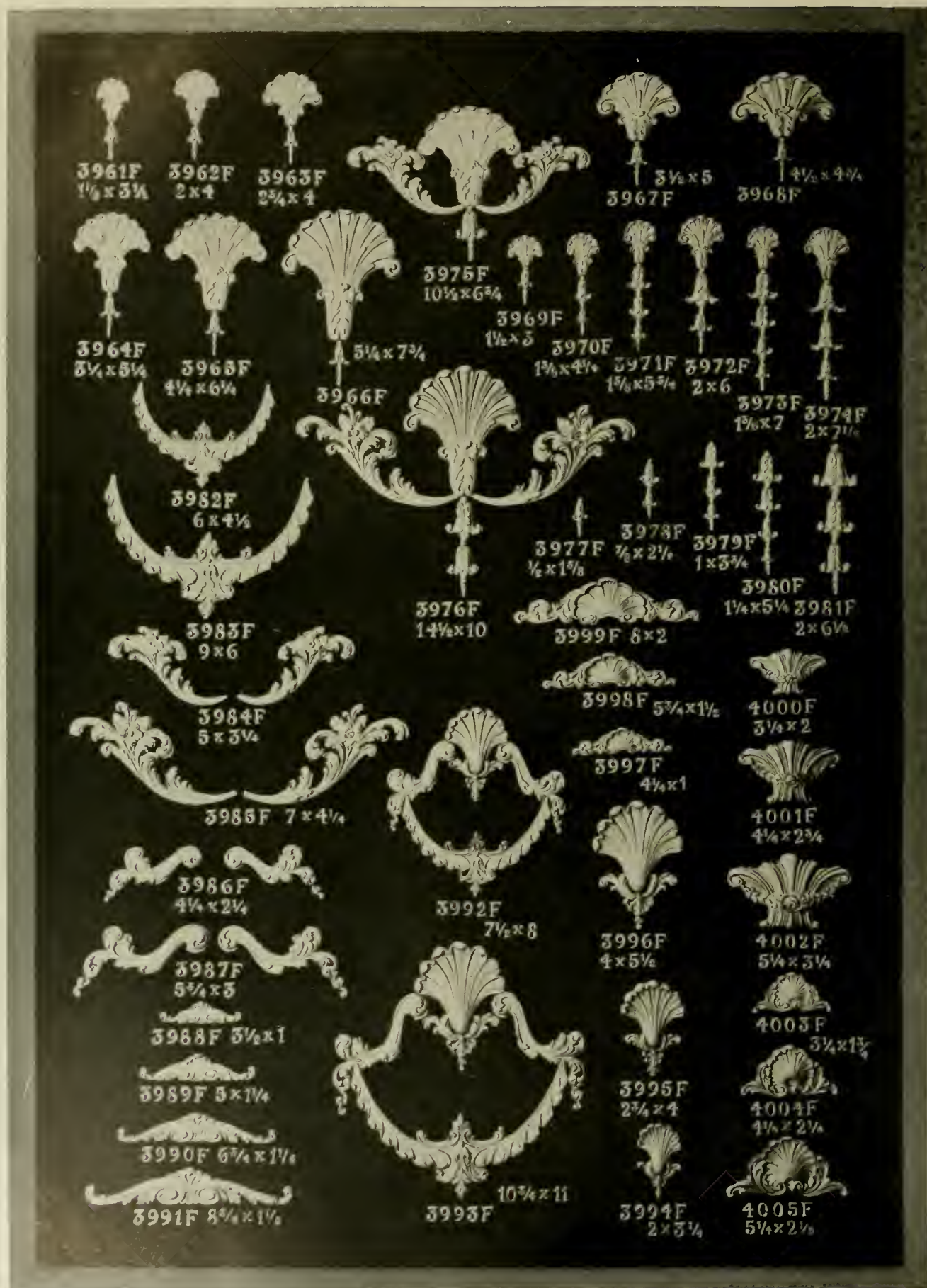


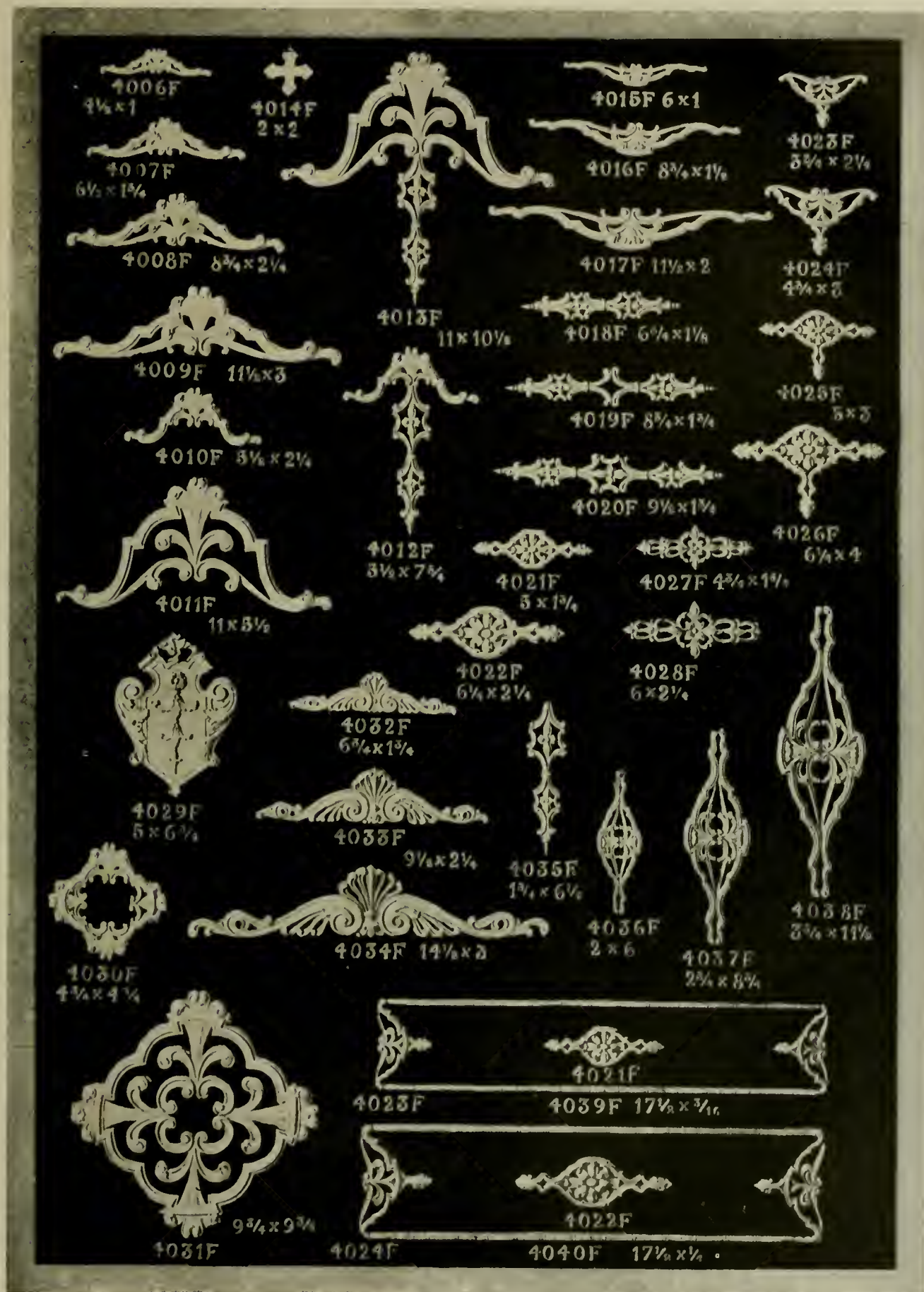


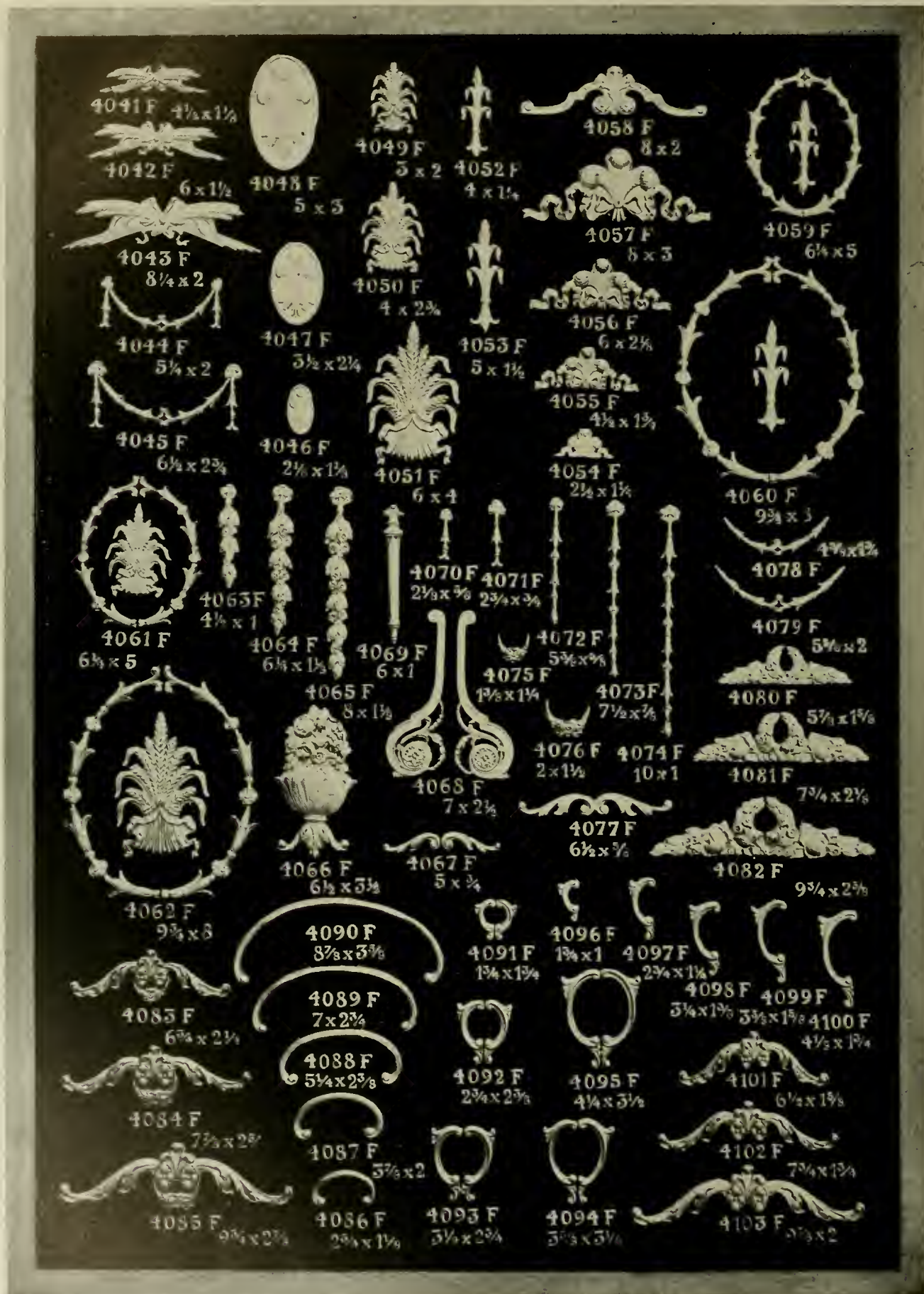


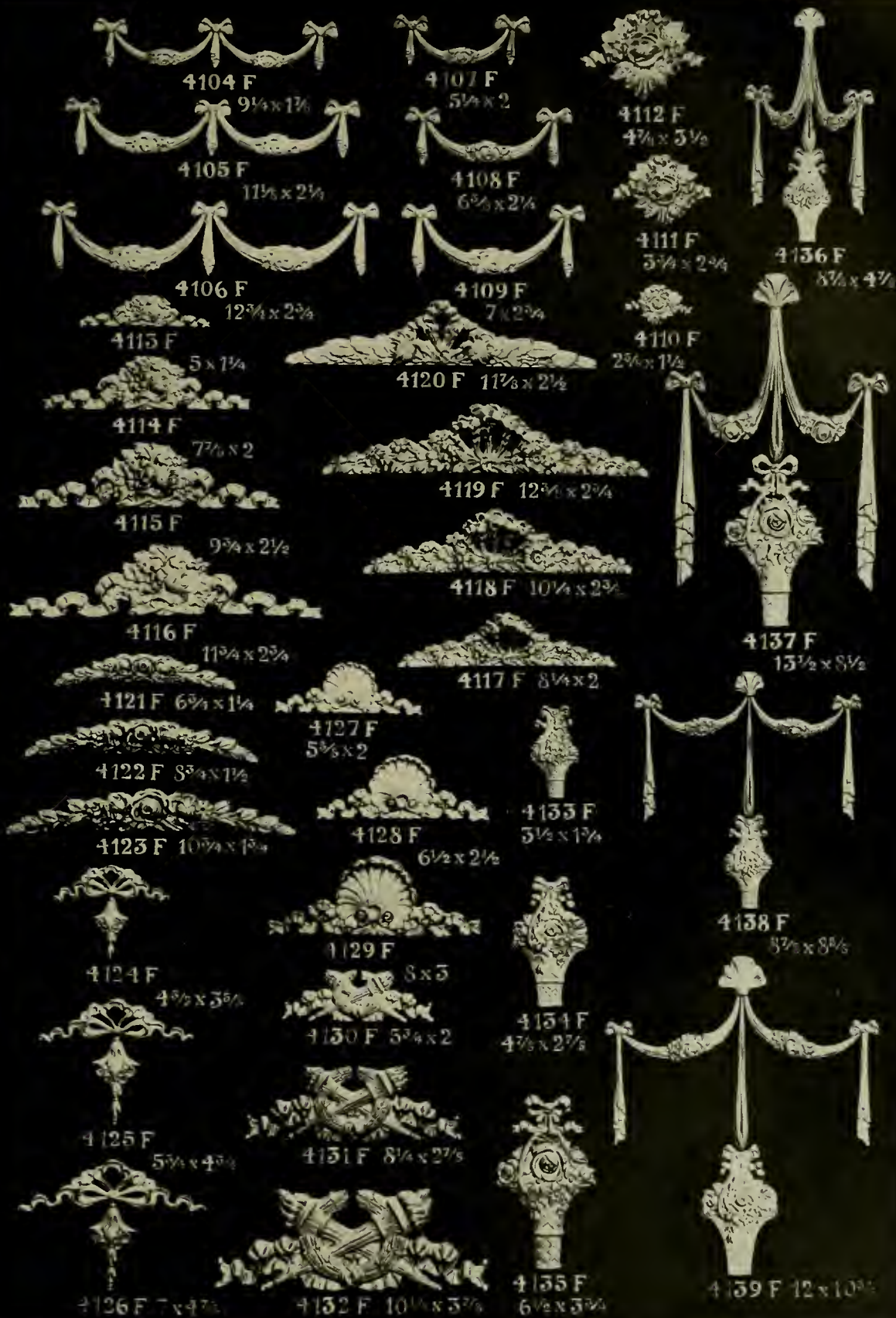


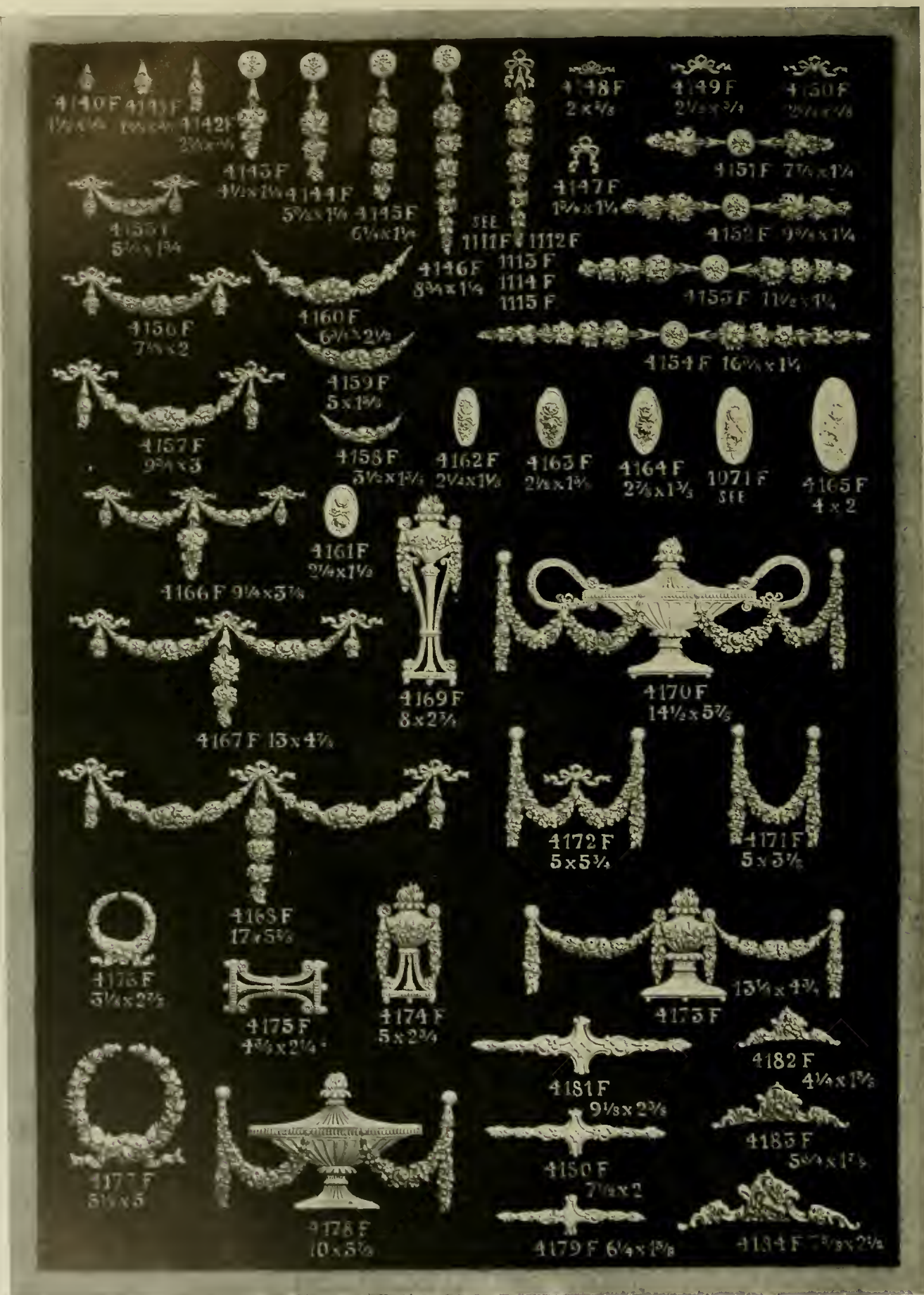


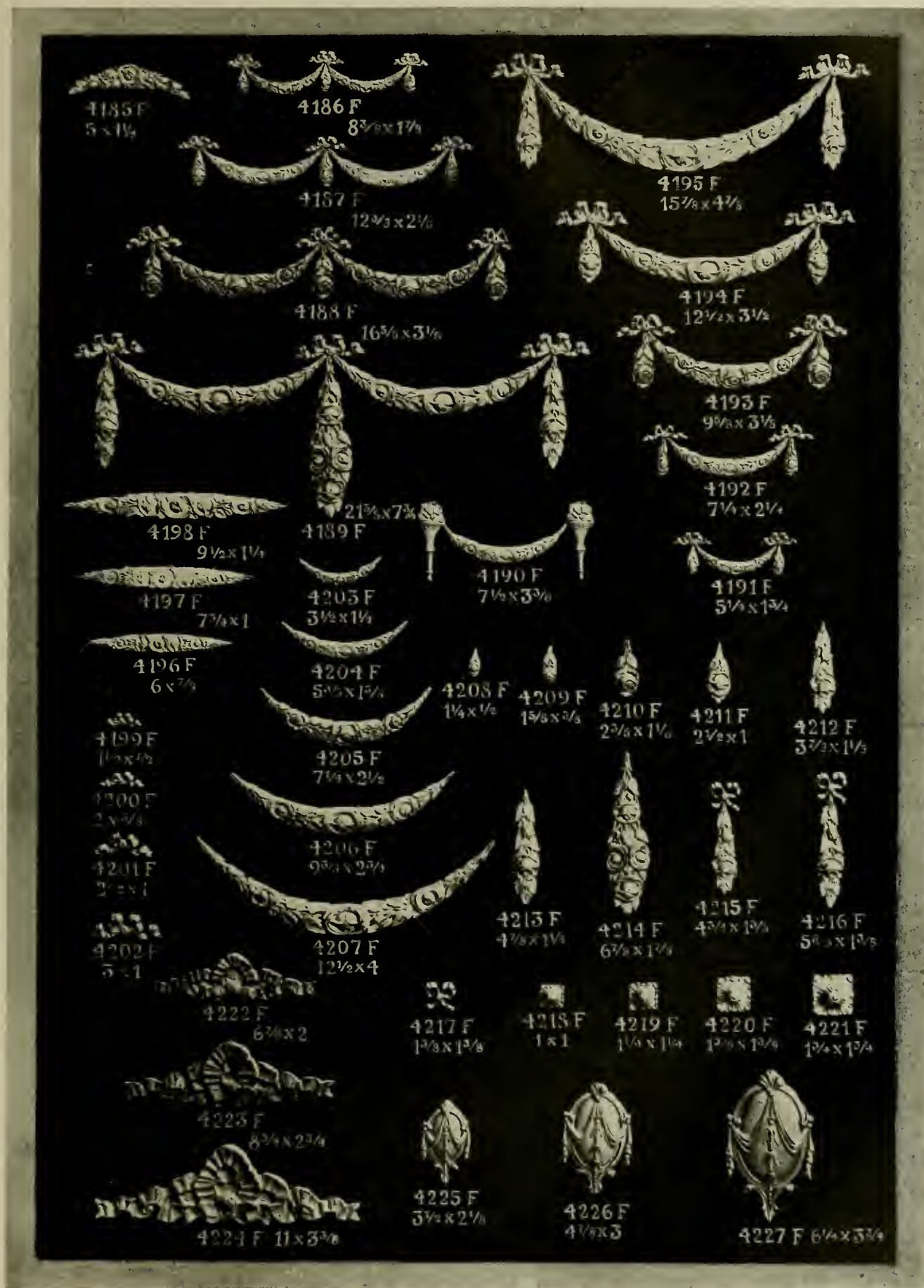


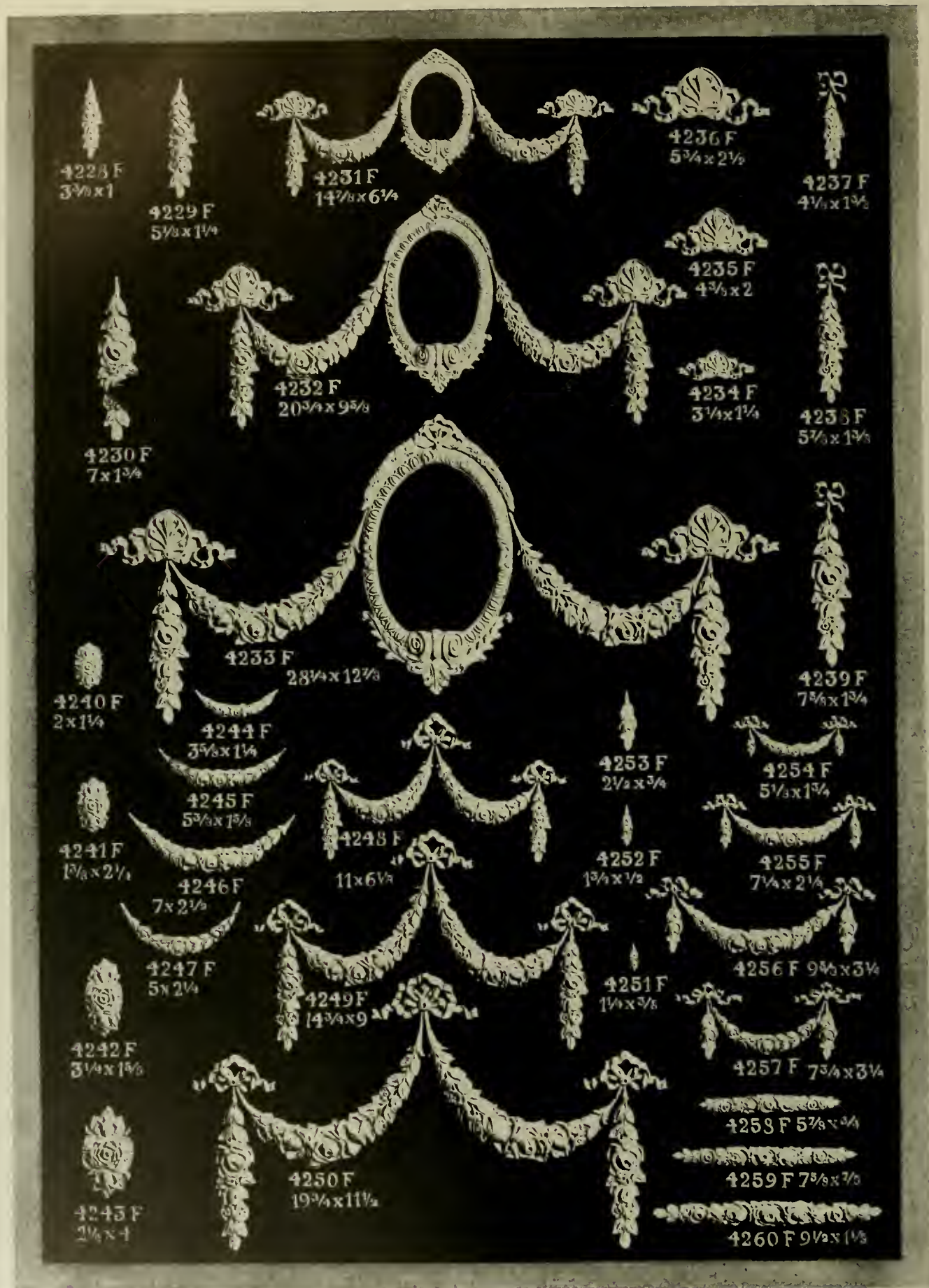














4262 F 10½ x 12¾



4263 F 11½ x 10¾



4266 F 9½ x 12¾



4261 F 7 x 10¾



4264 F 14¾ x 12¾



4265 F 6¾ x 10¾



4269 F 7 x 11



4268 F 10½ x 15½



4267 F 7½ x 11



4270 F 9 x 15¾



4271 F
6 x 9¾



4272 F 8¾ x 11¾



4273F 7x11



4274F 9½x13½



4276F 9x11½



4277F 7x10½



4278F 9½x13½



4275F 6¾x9



4281F 8x11½



4283F 10½x13¾



4280F 10½x14



4282F 7½x10¾



4279F 9x11½



4286F
6½ x 11¾



4285F
4½ x 8¾



4284F
3¼ x 5¼



4289F
7 x 12



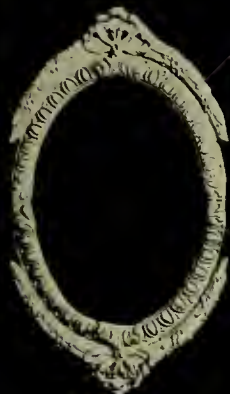
4287F
3 x 5



4288F
5¼ x 8¾



4290F
3 x 5



4292F
6½ x 11½



4291F
4½ x 8¾



4294F
5¼ x 8



4295F
7 x 11



4293F
3 x 4½



4297F
4½ x 8¾



4296F
3 x 5¾



4298F
6½ x 11¾



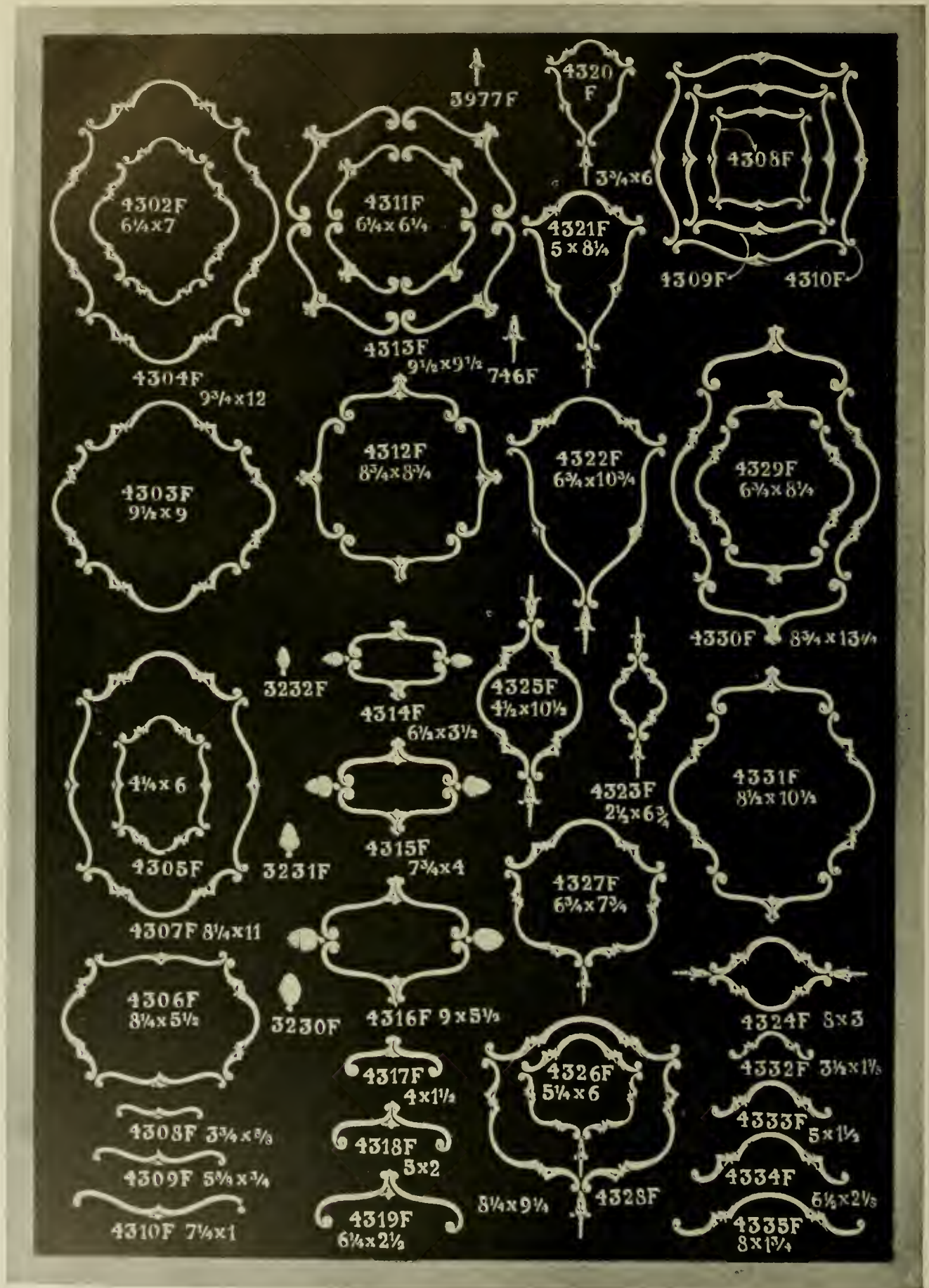
4299F
3 x 5½

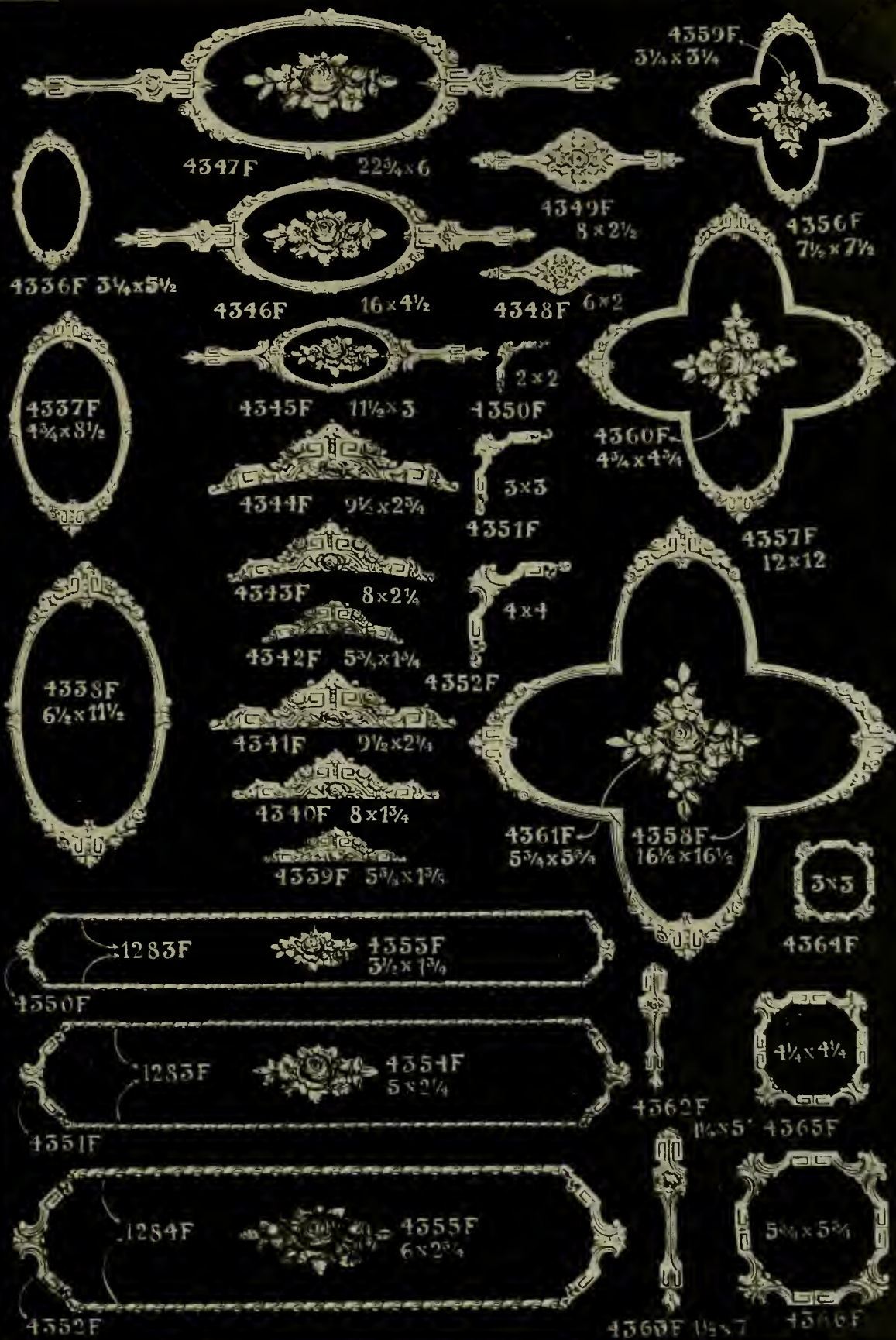


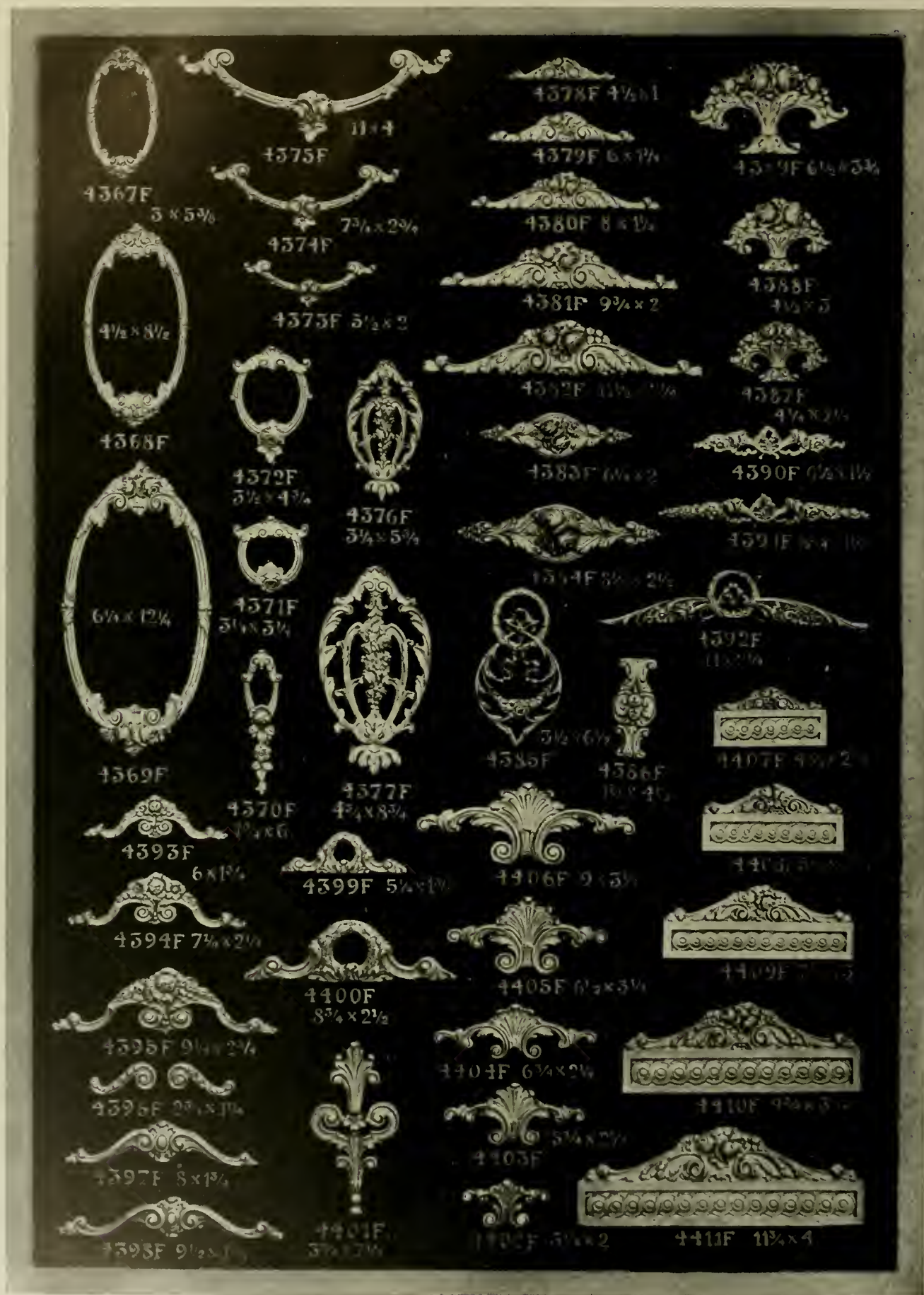
4300F
5½ x 9¼



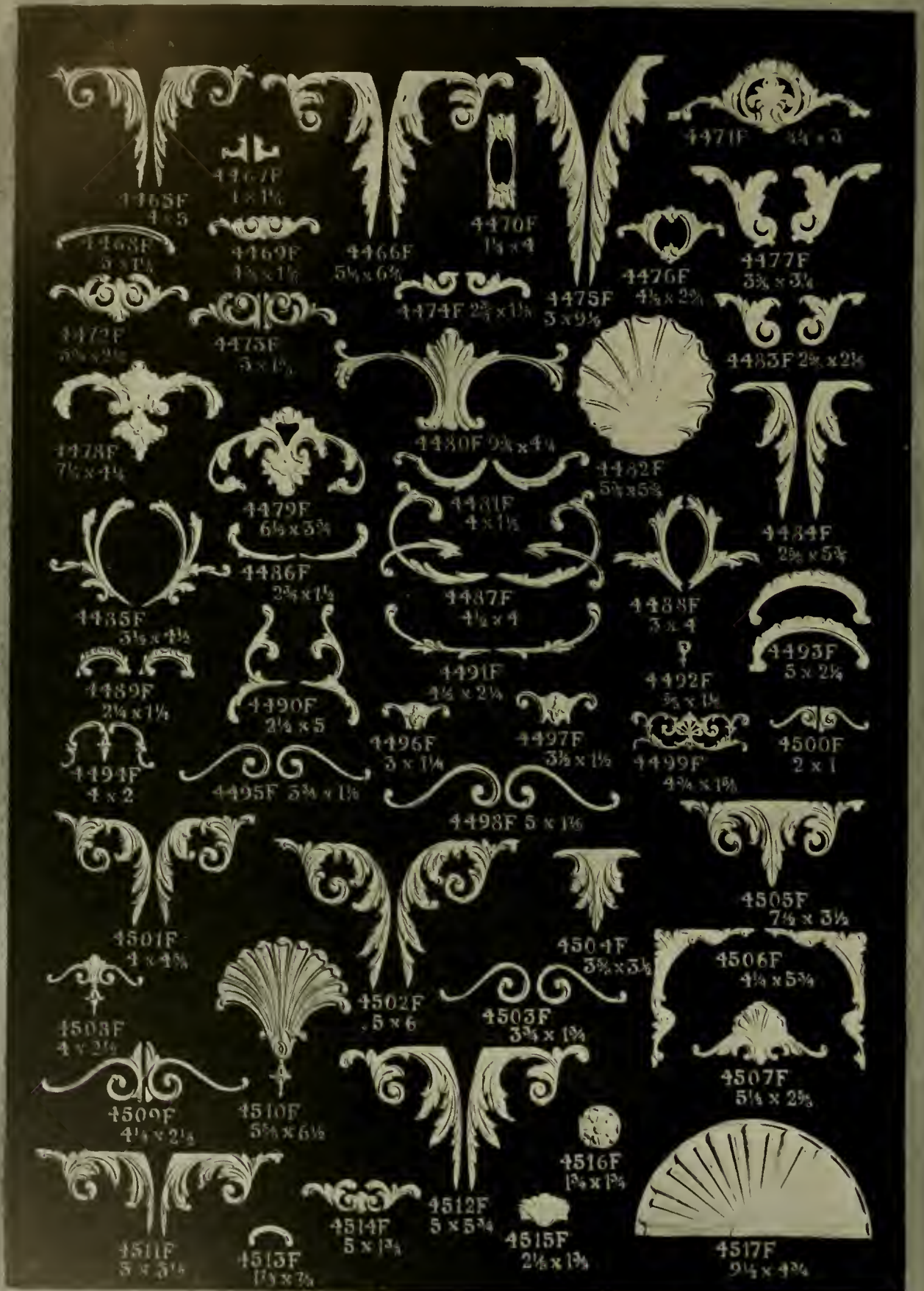
4301F
7 x 13

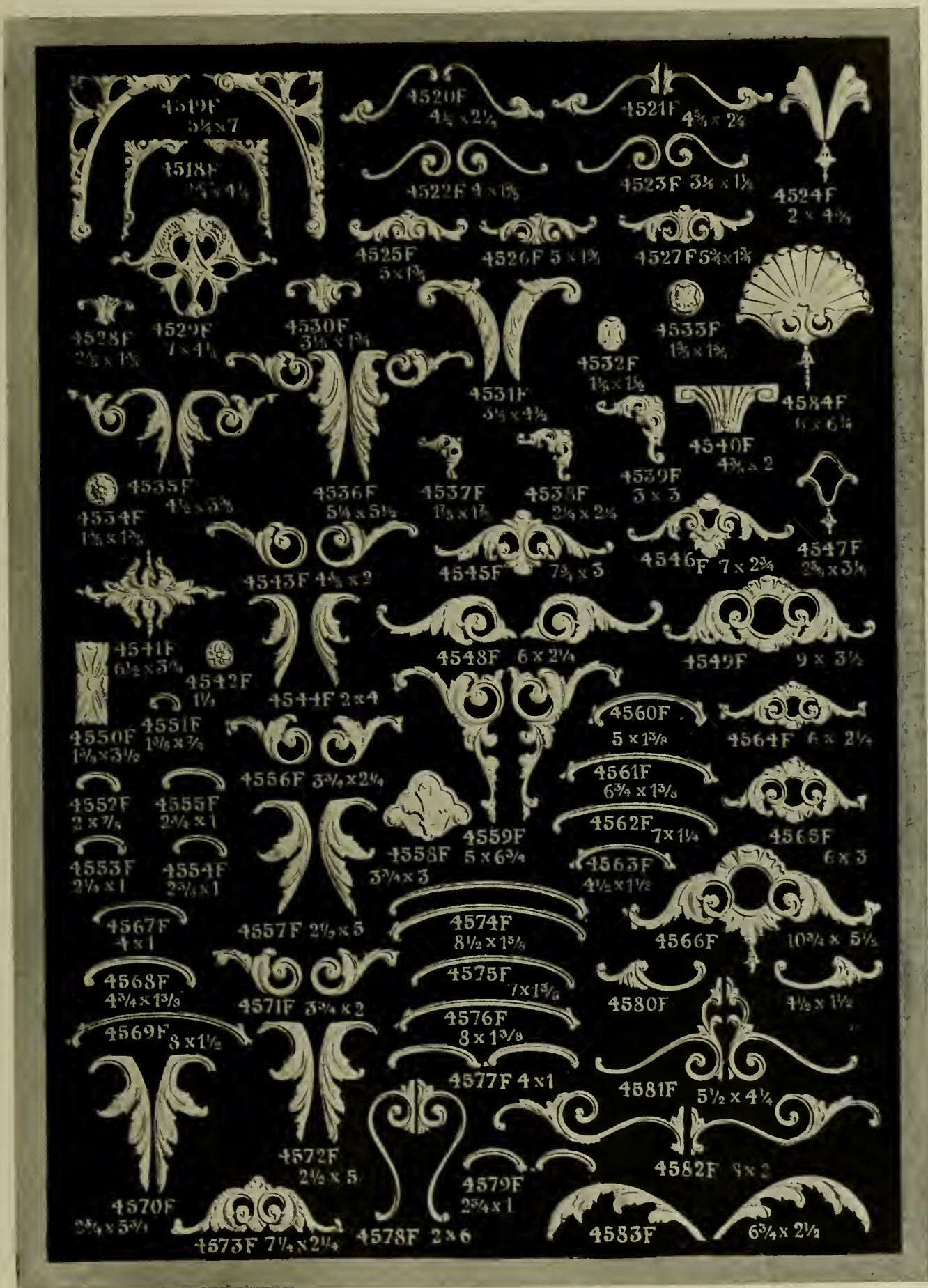


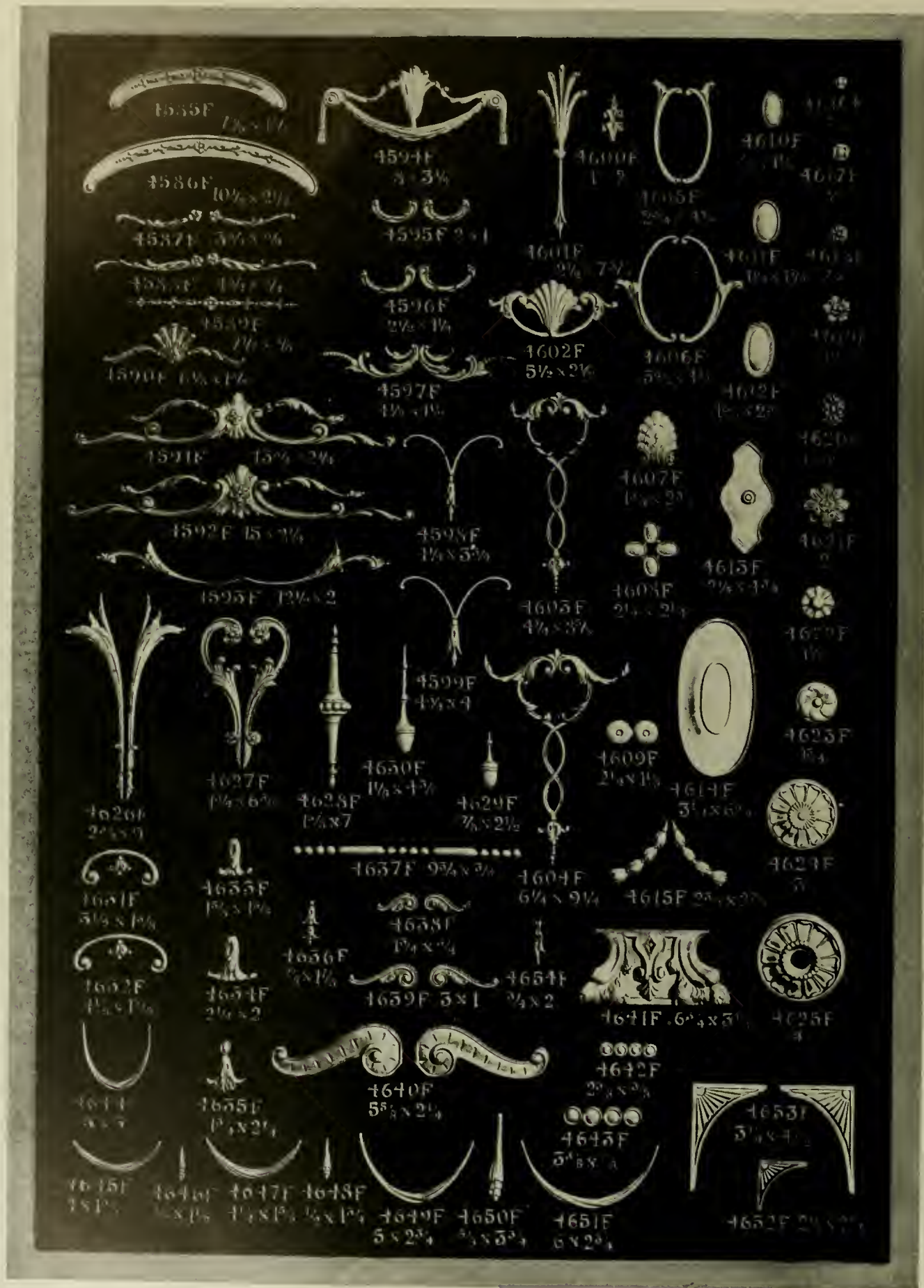


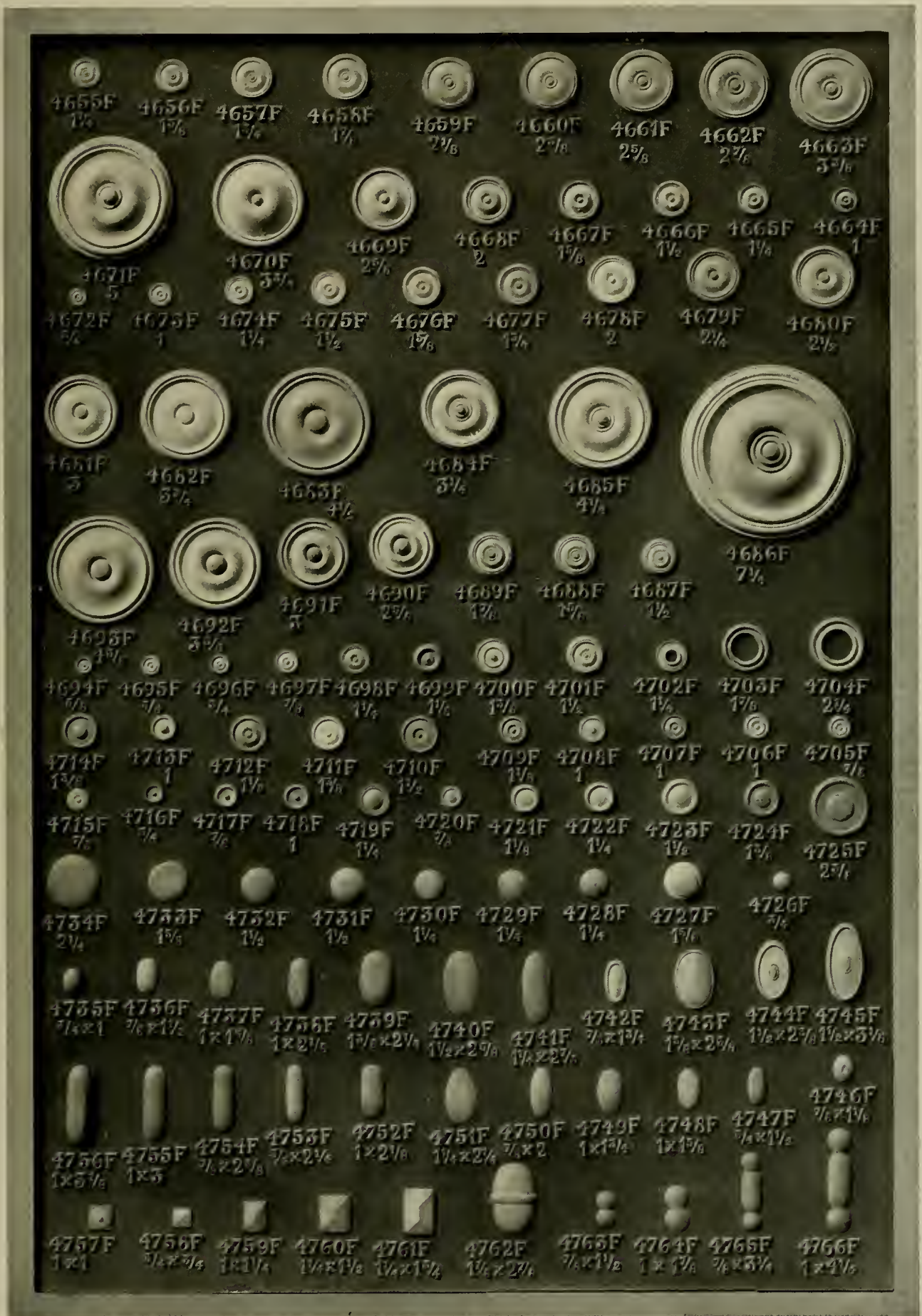


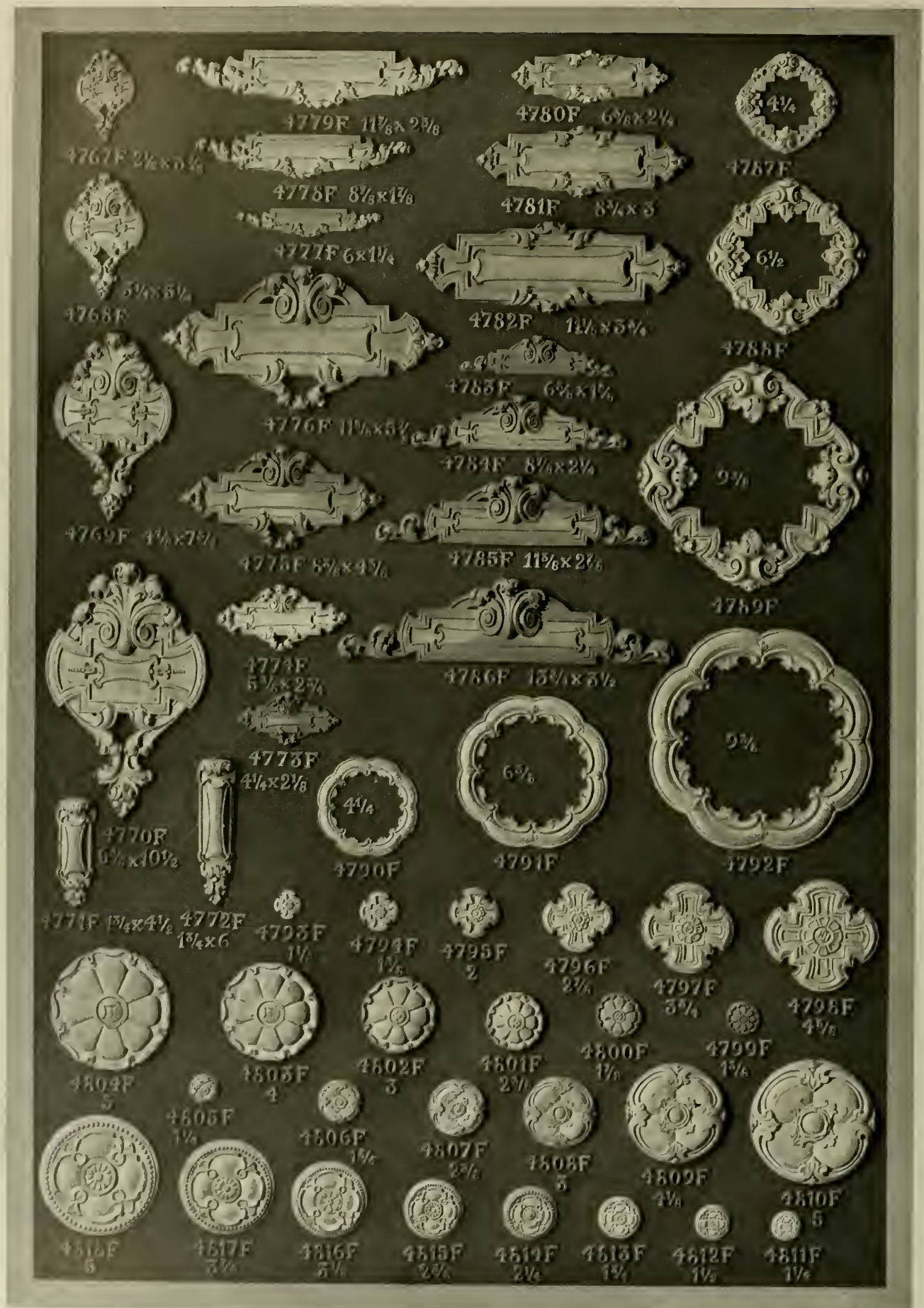


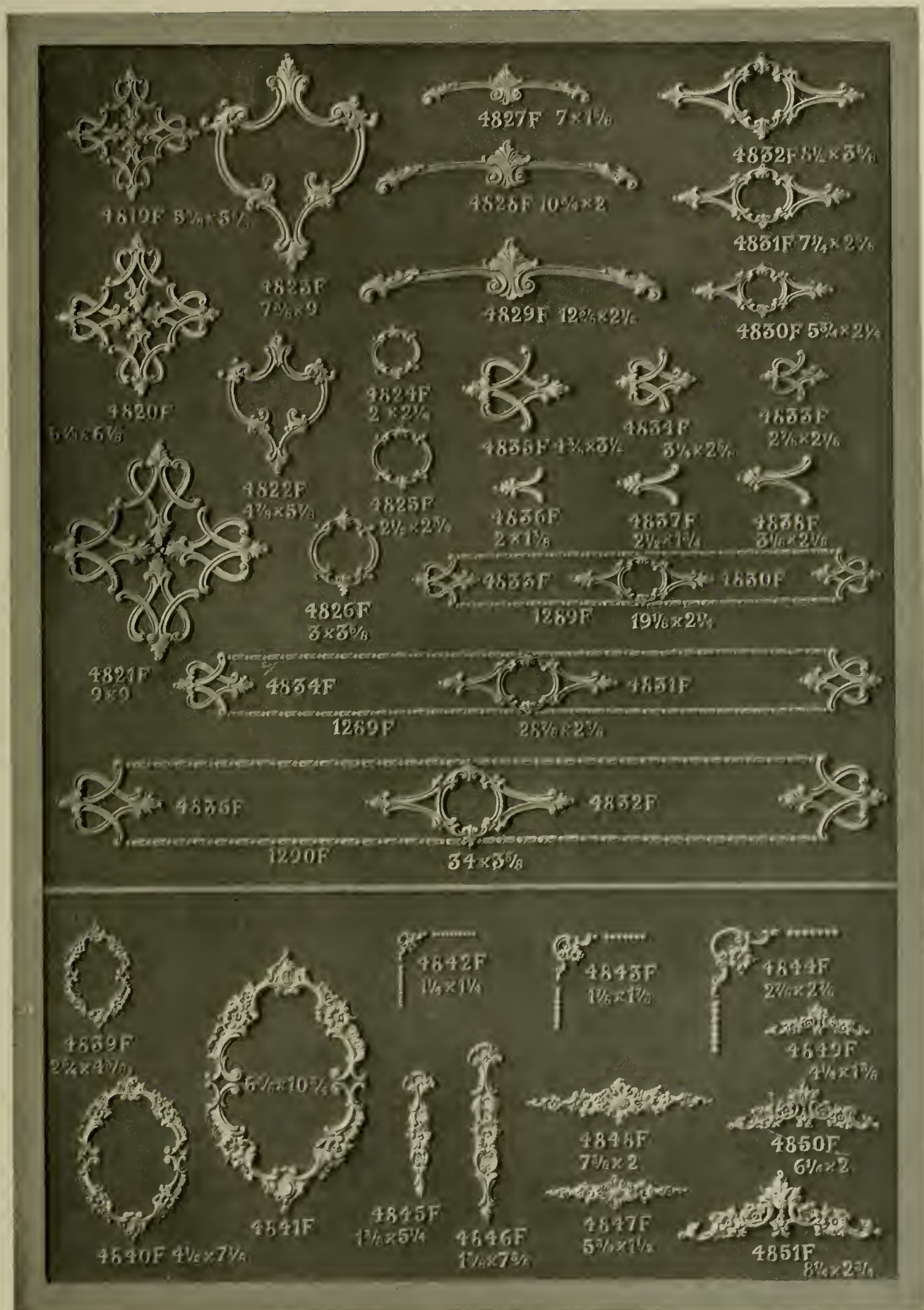


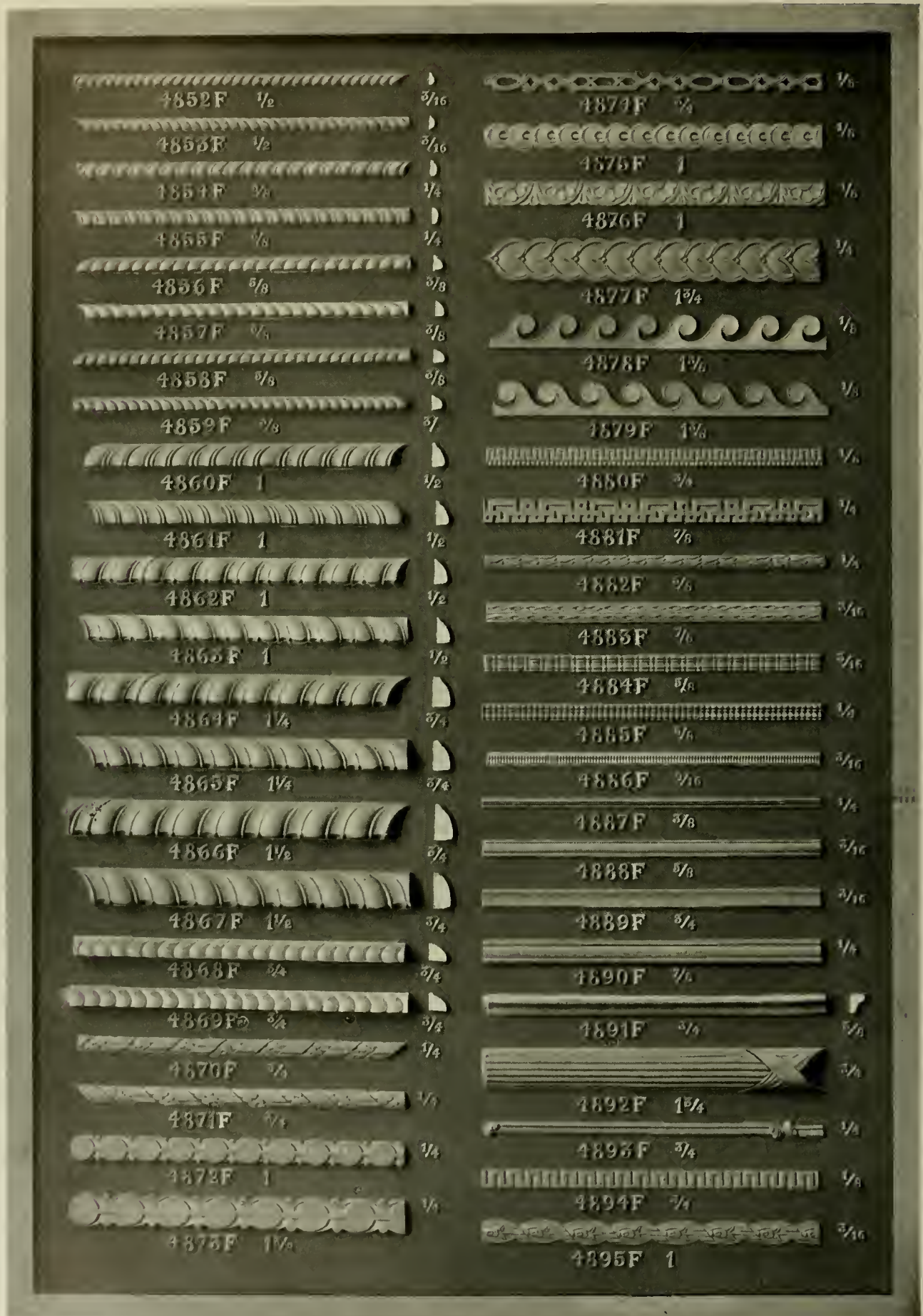




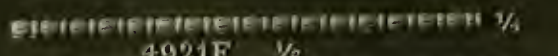

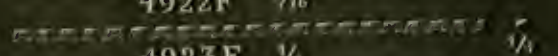
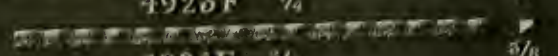
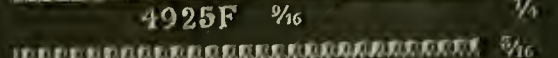
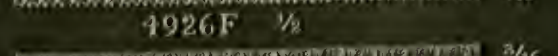
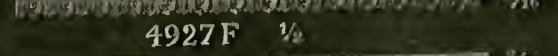
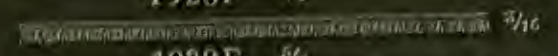
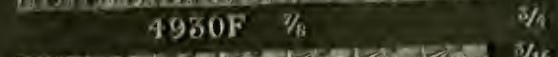


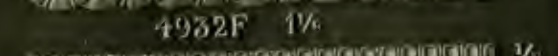







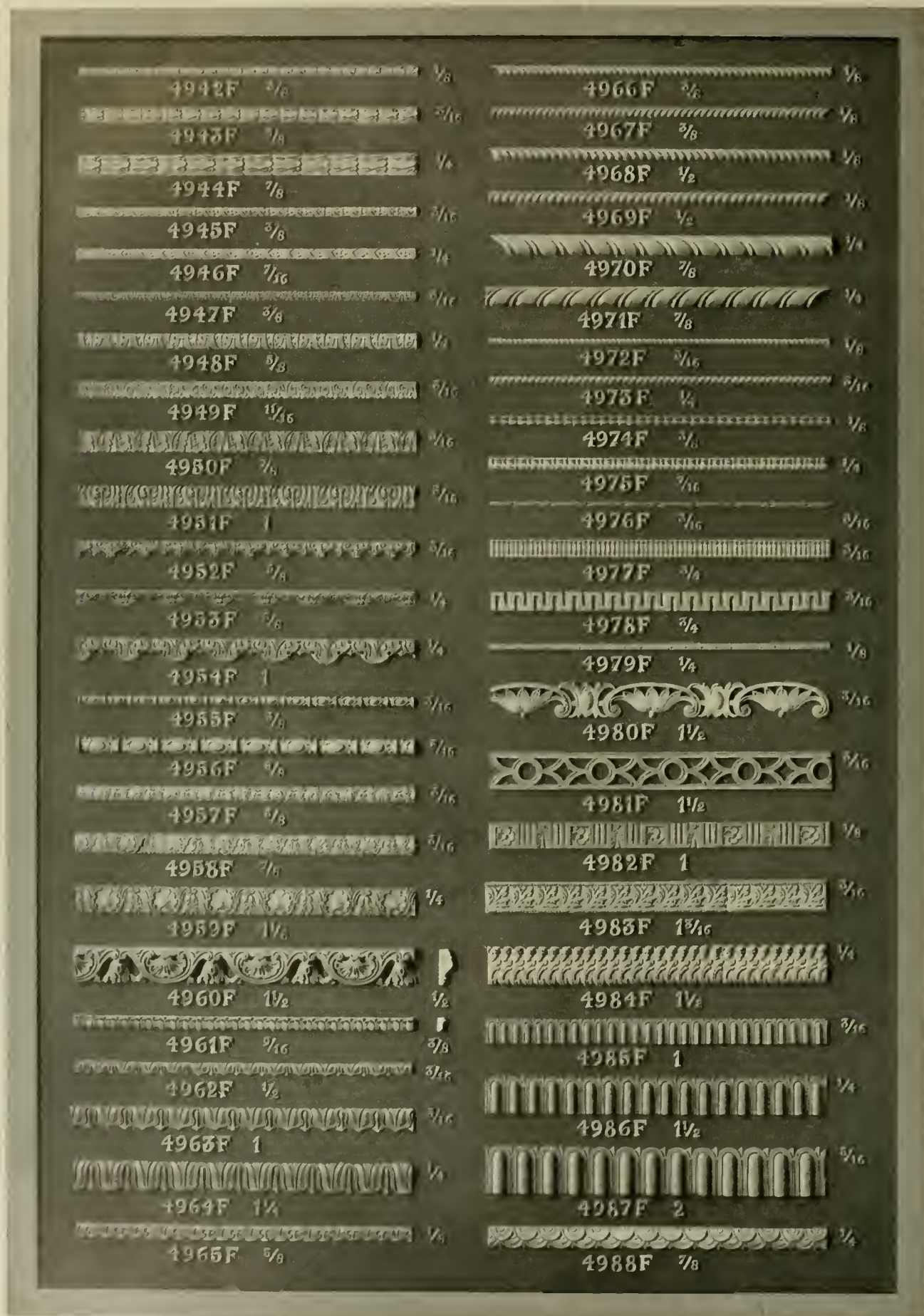


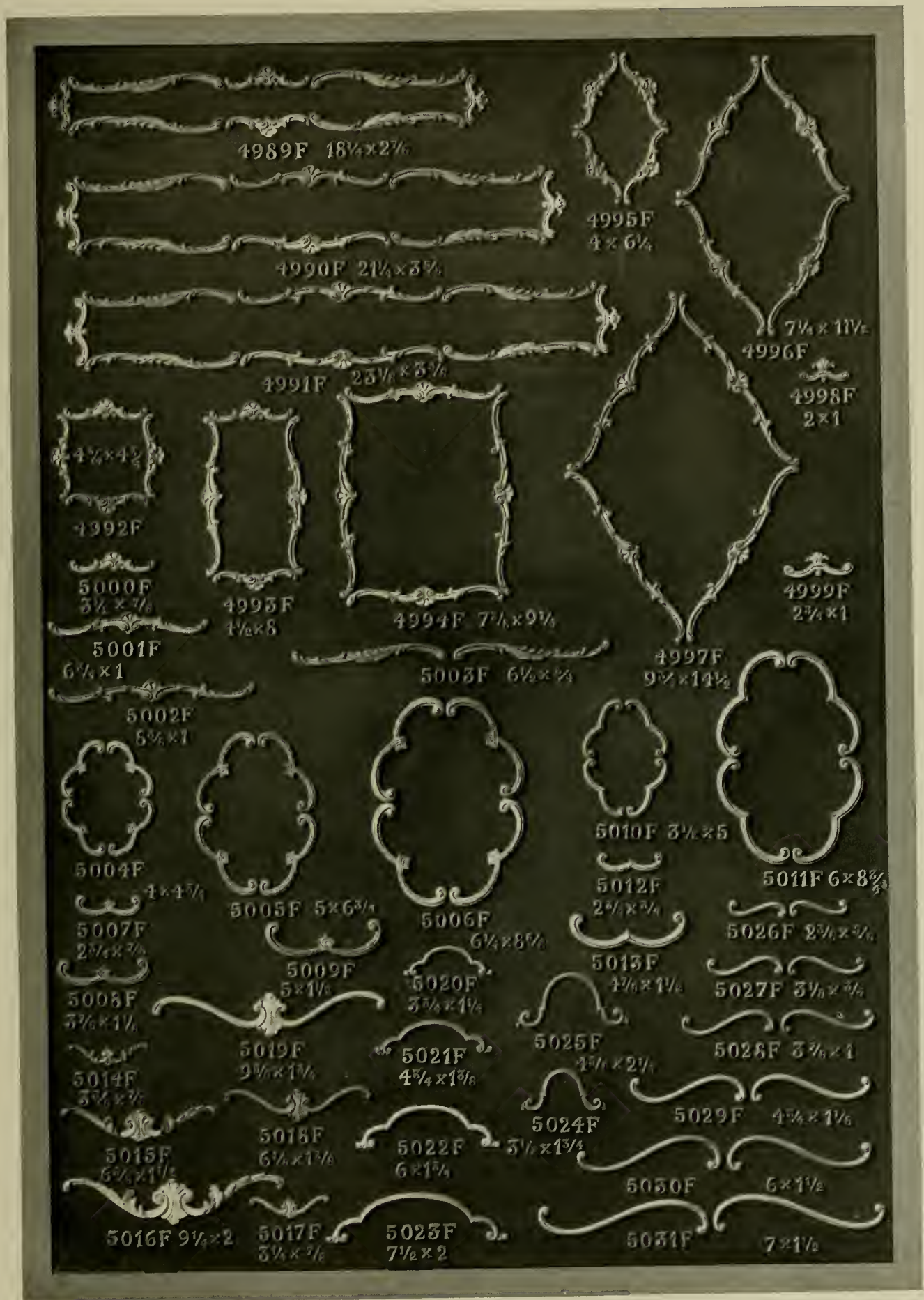


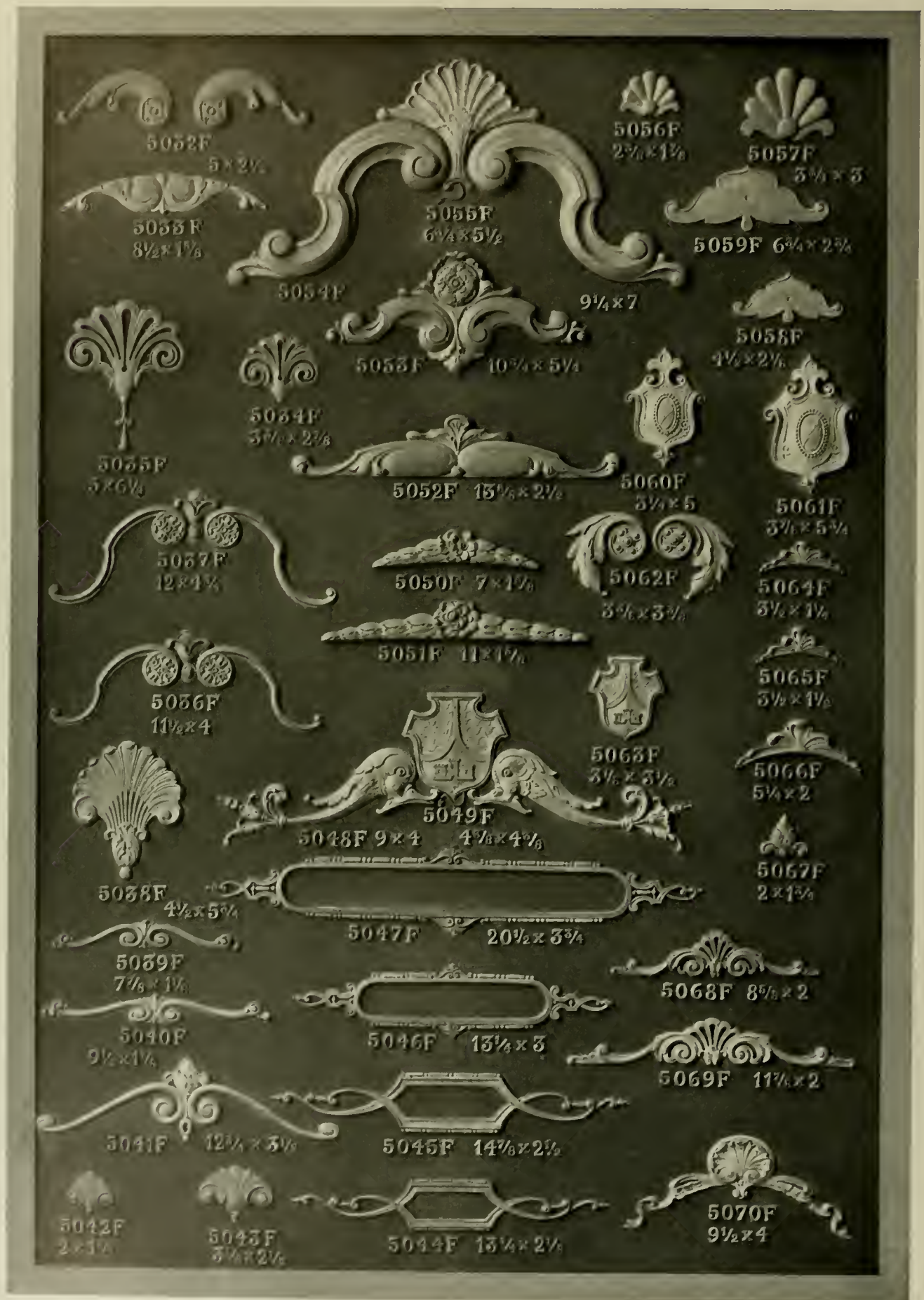


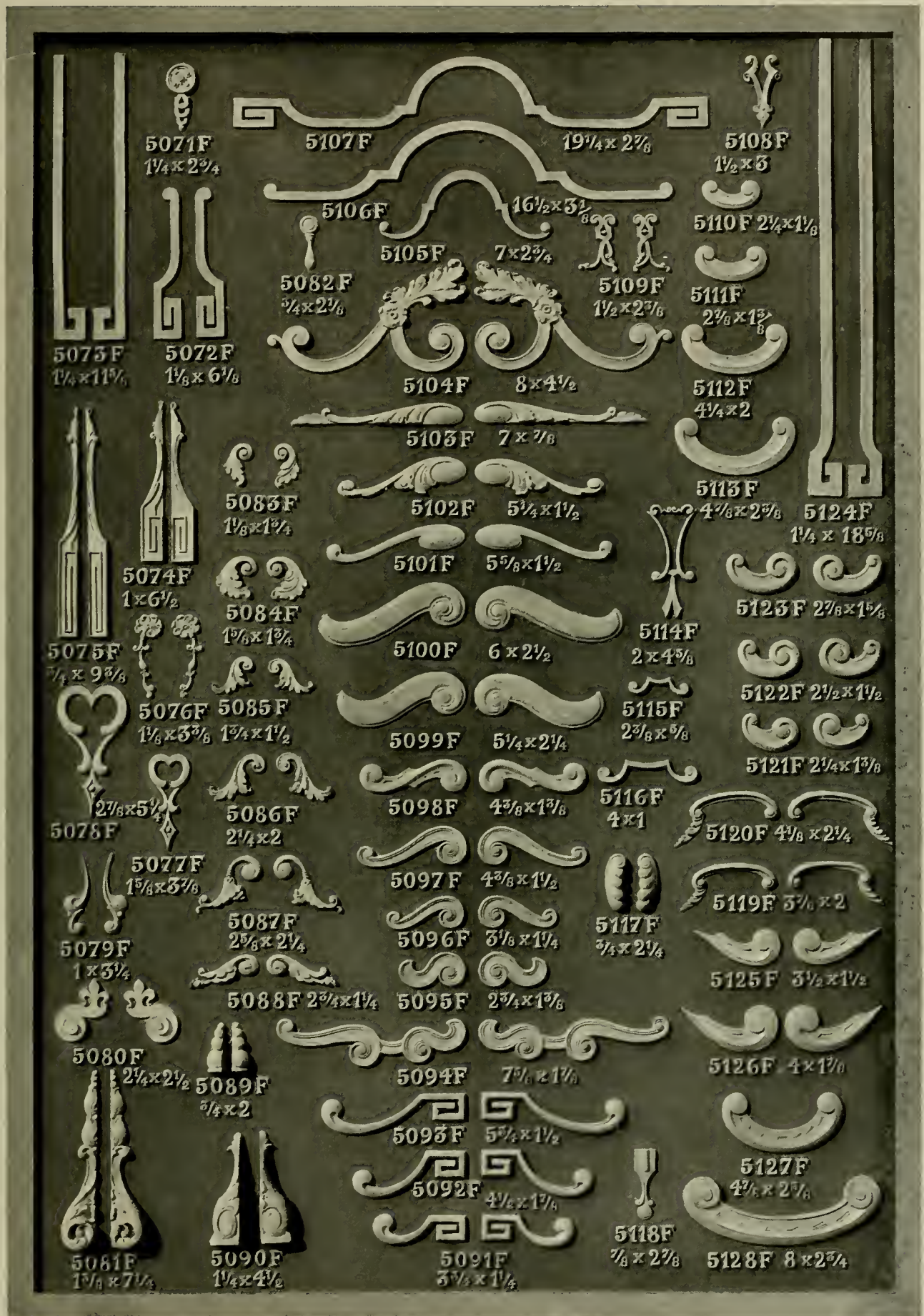
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	4897F	$\frac{9}{16}$	$\frac{1}{4}$
	4898F	$\frac{7}{16}$	$\frac{5}{16}$
	4899F	$1\frac{1}{8}$	$\frac{7}{16}$
	4900F	$1\frac{1}{2}$	$\frac{3}{8}$
	4901F	$\frac{3}{8}$	$\frac{1}{4}$
	4902F	$\frac{5}{16}$	$\frac{1}{4}$
	4903F	$\frac{7}{16}$	$\frac{1}{4}$
	4904F	$1\frac{1}{8}$	$\frac{5}{16}$
	4905F	$1\frac{1}{2}$	$\frac{3}{16}$
	4906F	$\frac{7}{16}$	$\frac{3}{16}$
	4907F	$1\frac{1}{2}$	$\frac{1}{4}$
	4908F	$\frac{5}{8}$	$\frac{1}{5}$
	4909F	$\frac{3}{4}$	$\frac{1}{4}$
	4910F	1	$\frac{1}{4}$
	4911F	$\frac{5}{16}$	$\frac{1}{8}$
	4912F	$\frac{5}{16}$	$\frac{5}{16}$
	4913F	$\frac{3}{4}$	$\frac{1}{8}$
	4914F	$\frac{3}{8}$	$\frac{3}{16}$
	4915F	$\frac{5}{16}$	$\frac{1}{8}$
	4916F	$\frac{3}{16}$	$\frac{1}{4}$
	4917F	$\frac{1}{2}$	$\frac{1}{4}$
	4918F	$\frac{1}{2}$	$\frac{3}{16}$
	4919F	$\frac{3}{4}$	$\frac{1}{8}$
	4920F	$\frac{5}{16}$	$\frac{1}{8}$

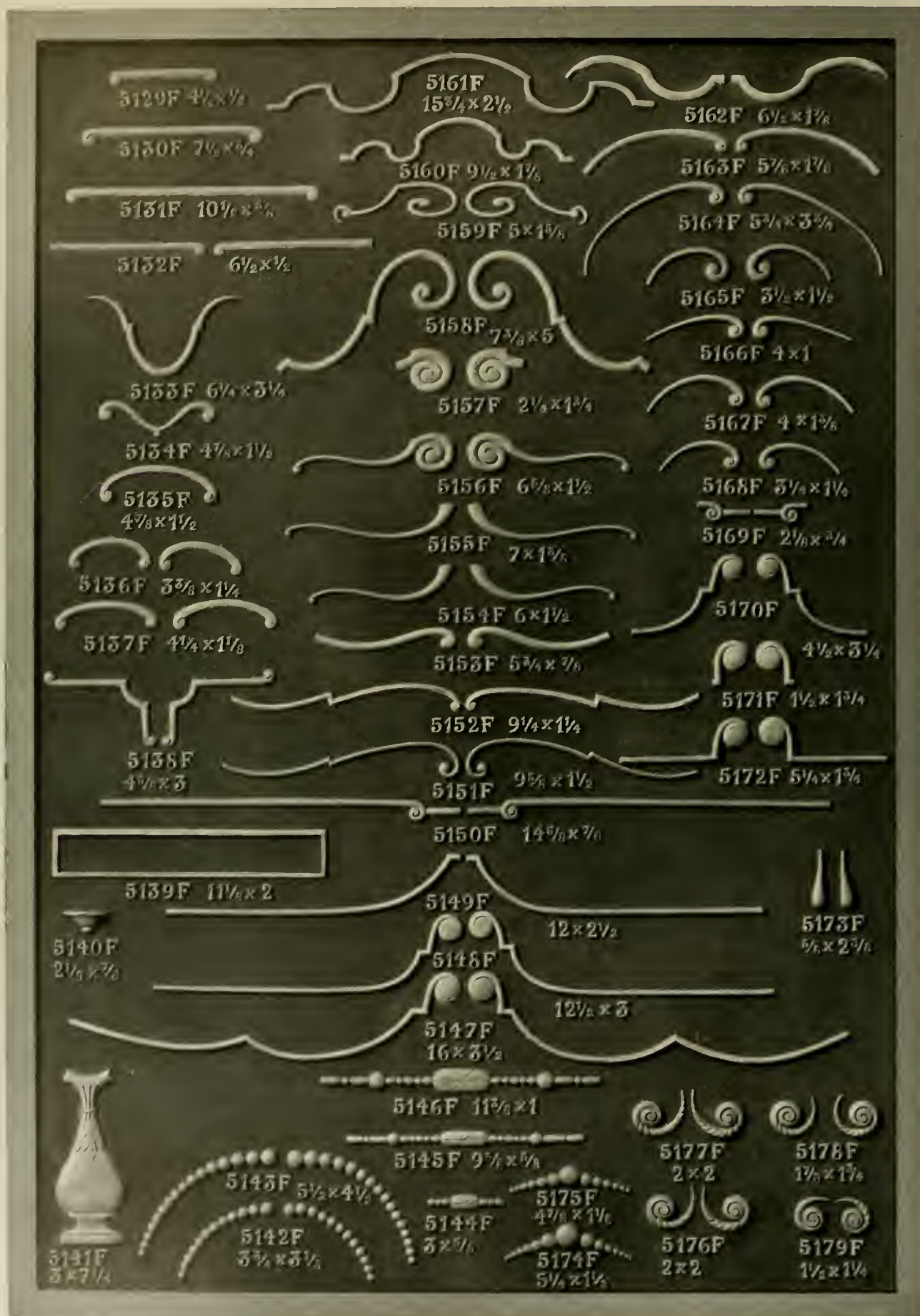
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	4922F	$\frac{7}{16}$	$\frac{1}{4}$
	4923F	$\frac{1}{4}$	$\frac{1}{4}$
	4924F	$\frac{5}{8}$	$\frac{3}{8}$
	4925F	$\frac{9}{16}$	$\frac{1}{4}$
	4926F	$\frac{1}{2}$	$\frac{5}{16}$
	4927F	$\frac{1}{2}$	$\frac{3}{16}$
	4928F	$\frac{3}{4}$	$\frac{3}{16}$
	4929F	$\frac{5}{8}$	$\frac{3}{16}$
	4930F	$\frac{3}{8}$	$\frac{3}{4}$
	4931F	1	$\frac{1}{16}$
	4932F	$1\frac{1}{4}$	$\frac{1}{4}$
	4933F	$\frac{3}{4}$	$\frac{1}{8}$
	4934F	$1\frac{1}{8}$	$\frac{3}{16}$
	4935F	$1\frac{3}{4}$	$\frac{1}{8}$
	4936F	$2\frac{1}{8}$	$\frac{3}{16}$
	4937F	$2\frac{5}{8}$	$\frac{5}{16}$
	4938F	$1\frac{1}{2}$	$\frac{1}{8}$
	4939F	$1\frac{1}{4}$	$\frac{1}{4}$
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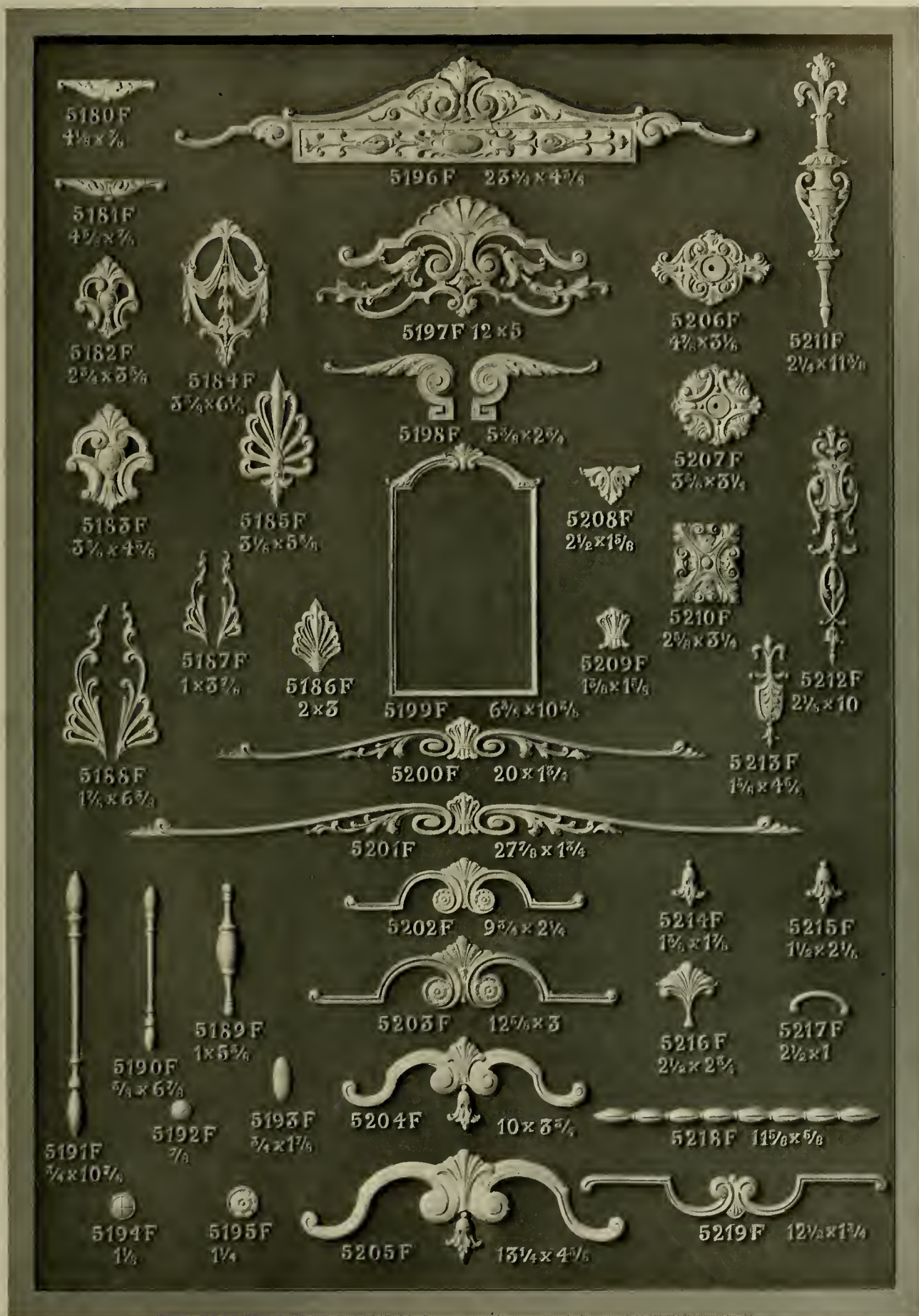


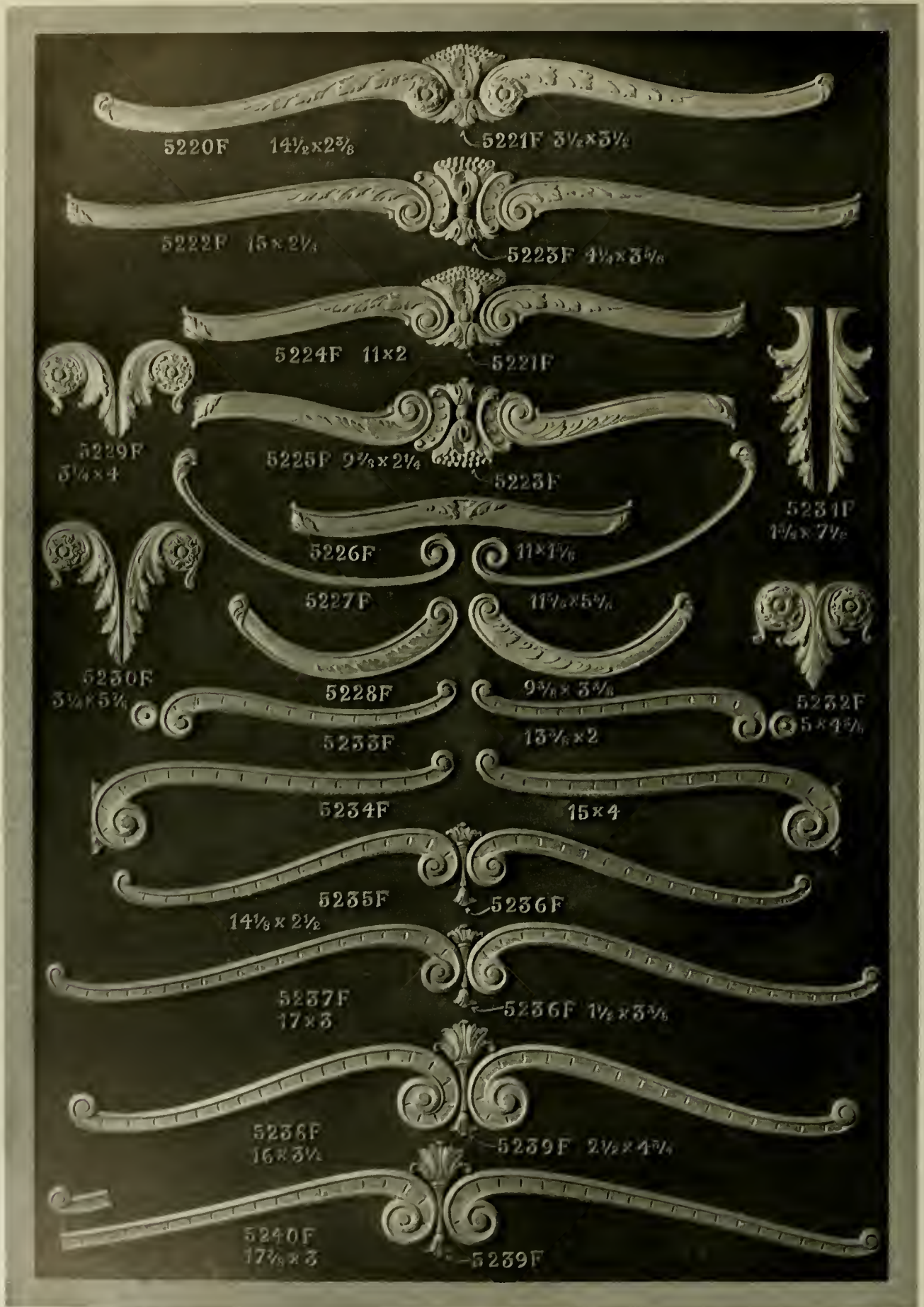




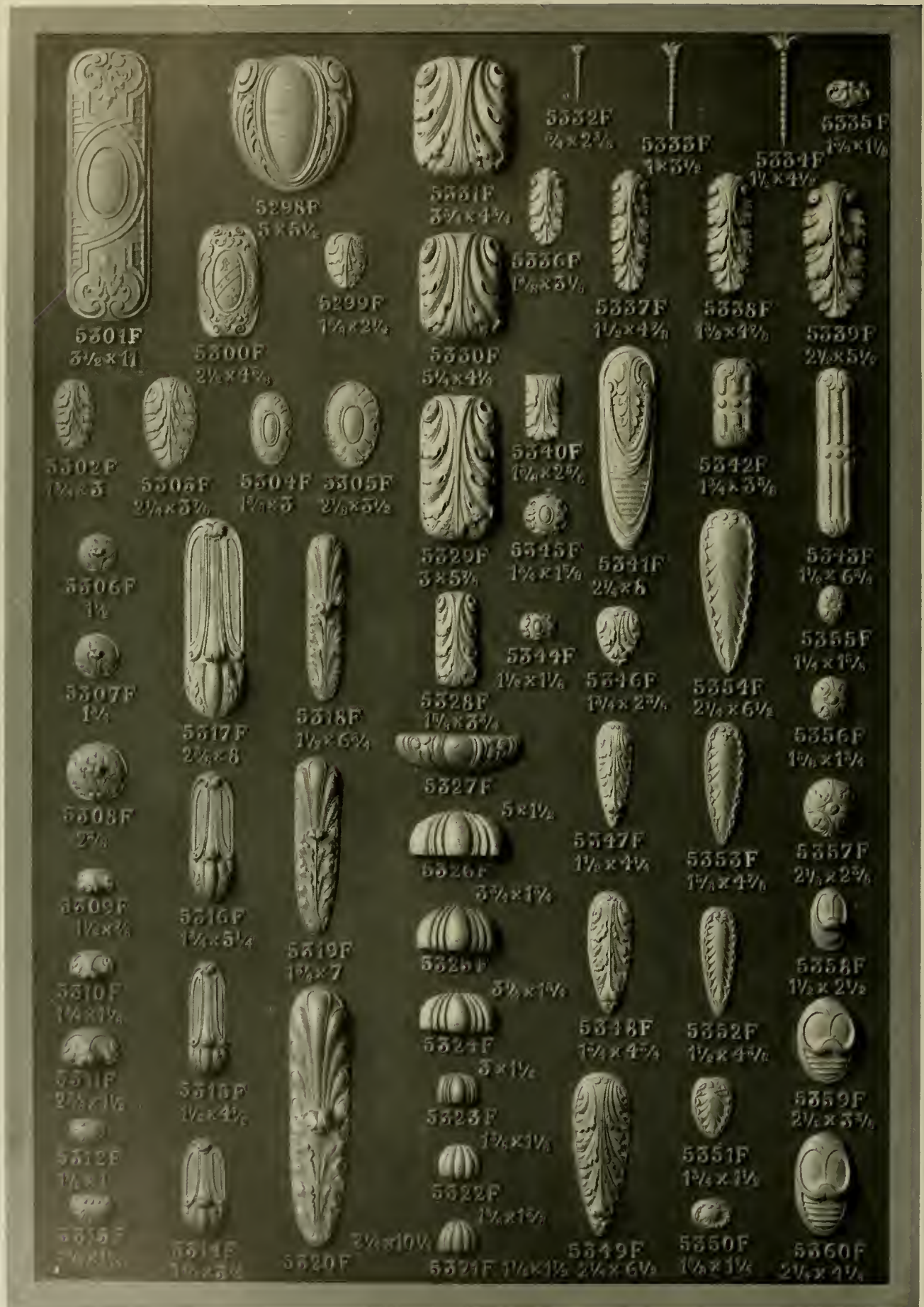


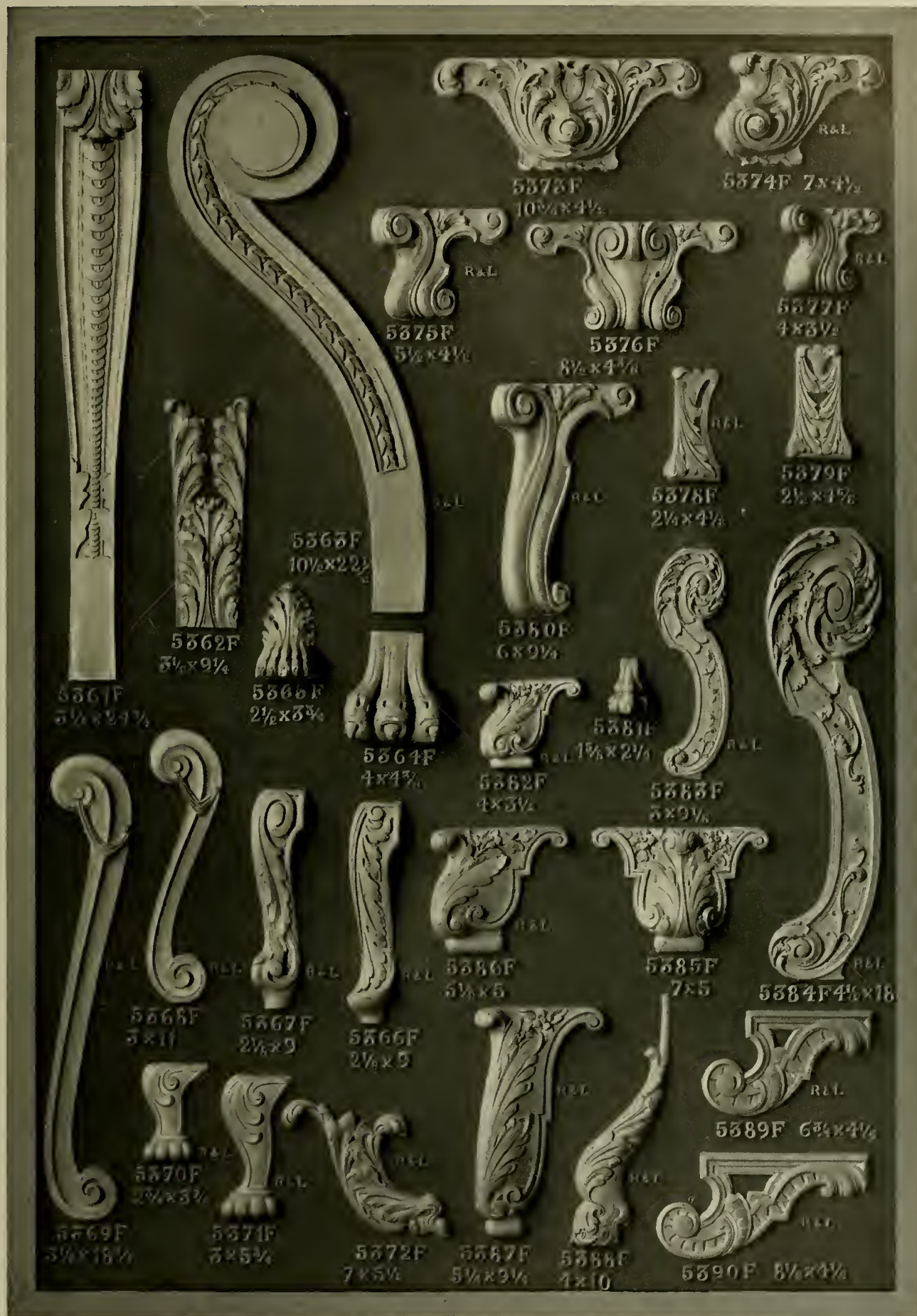


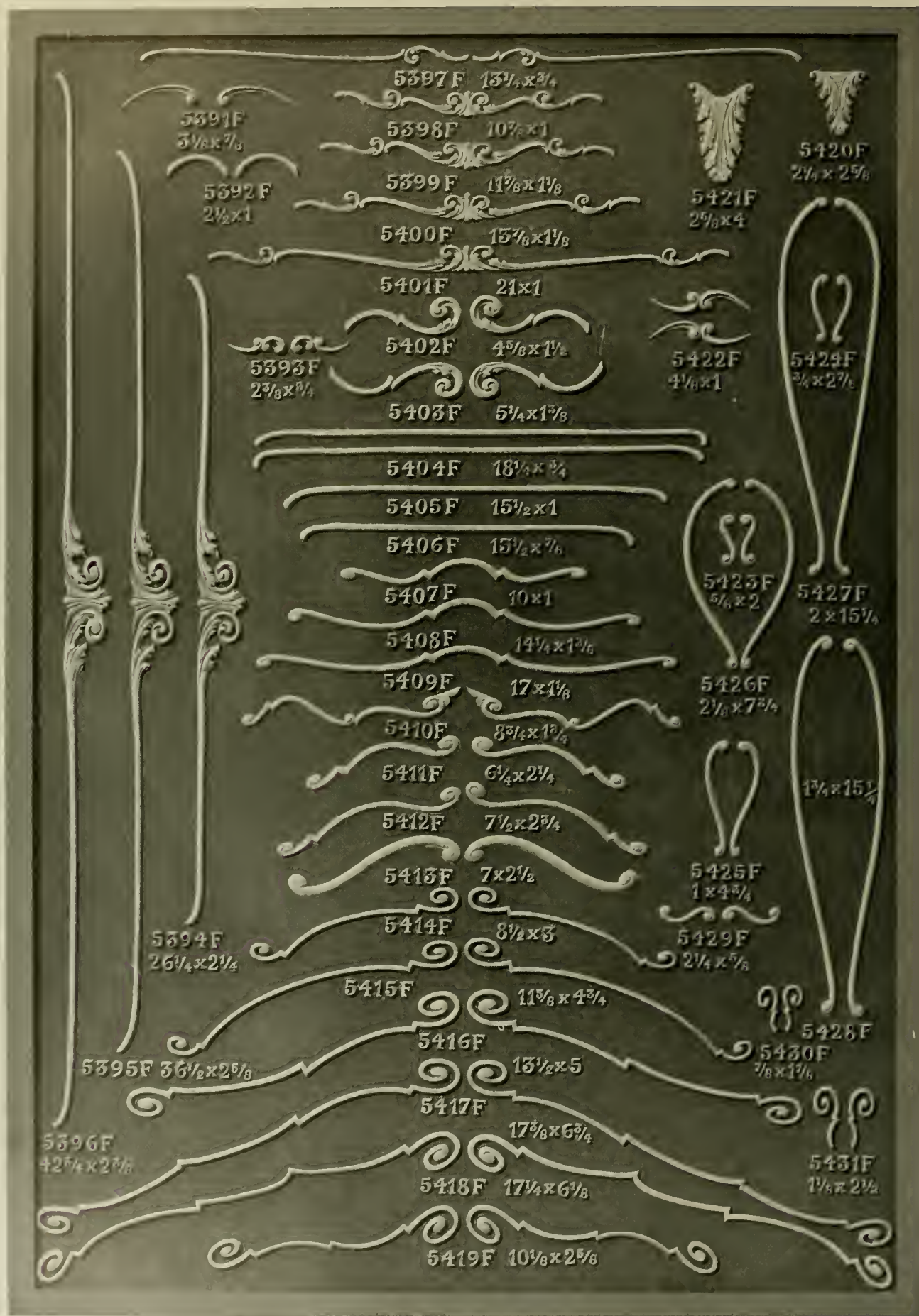




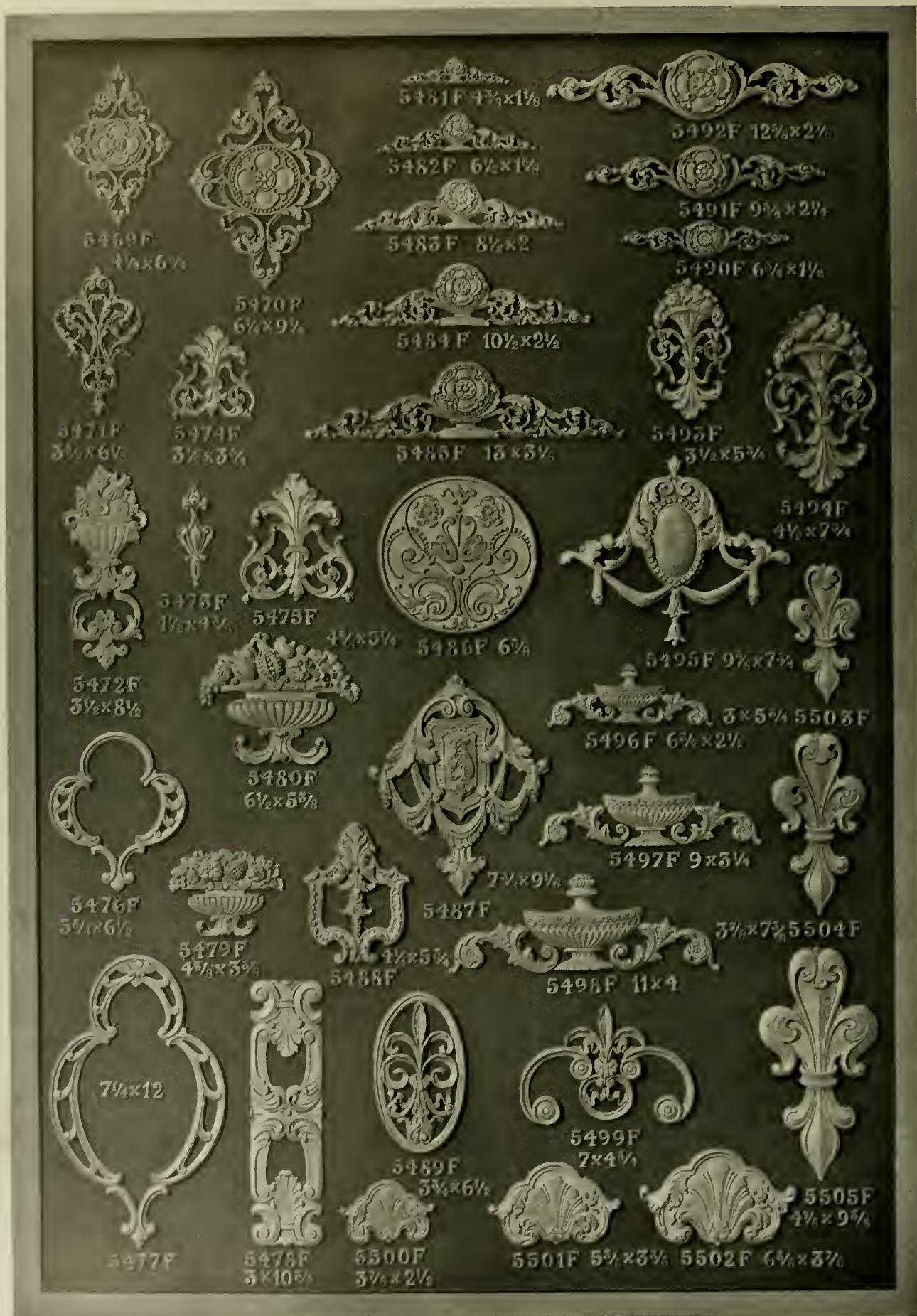


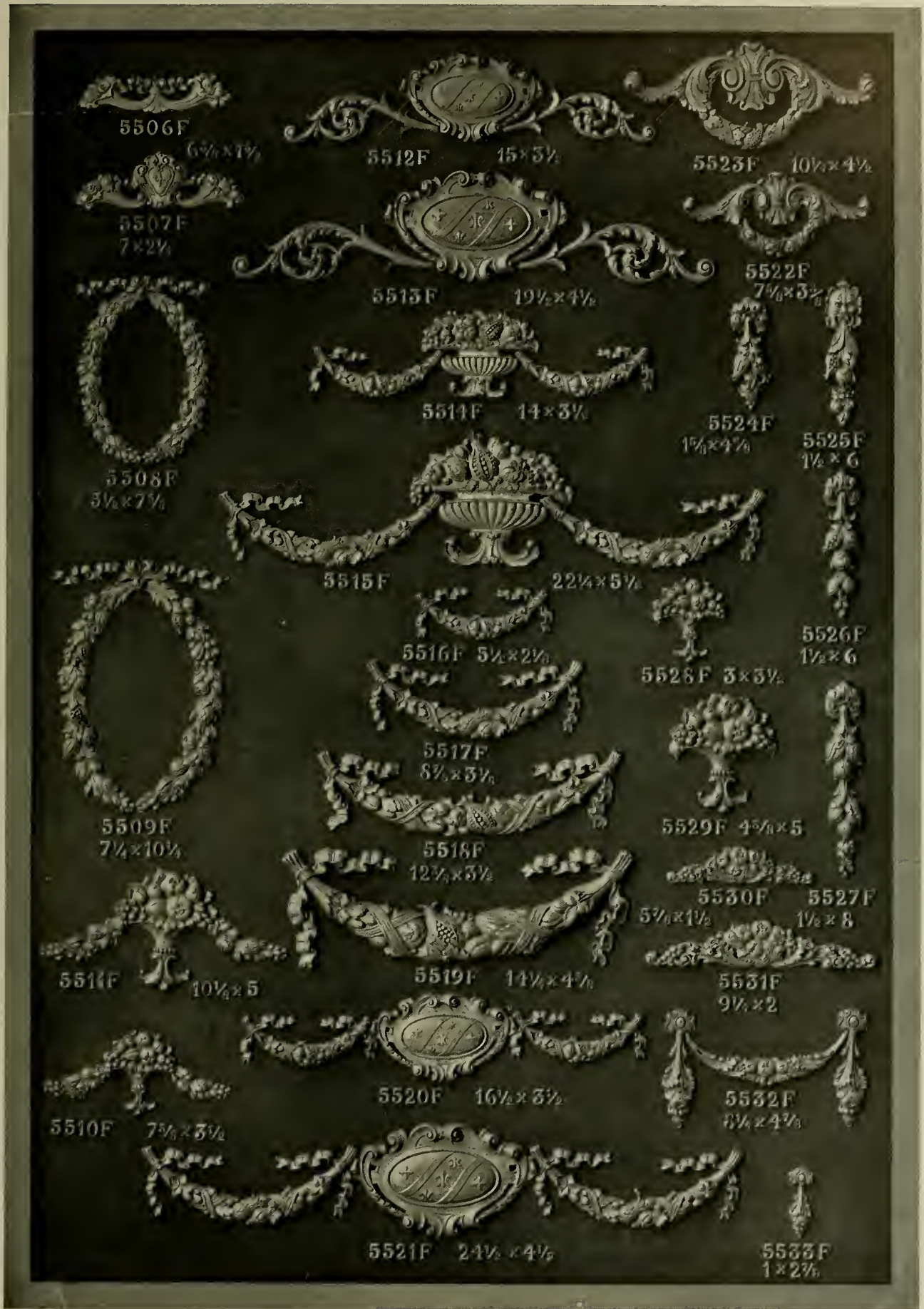


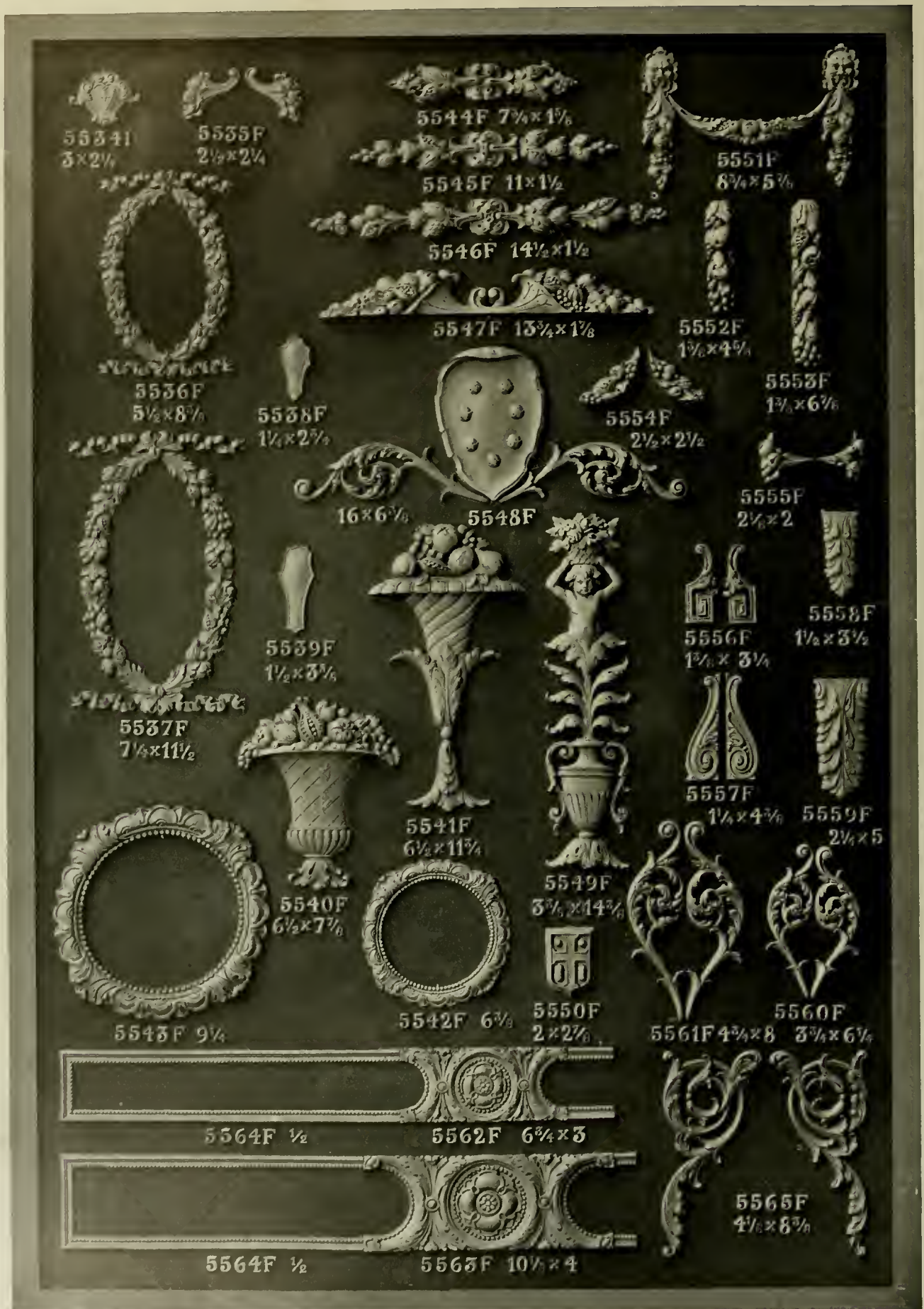




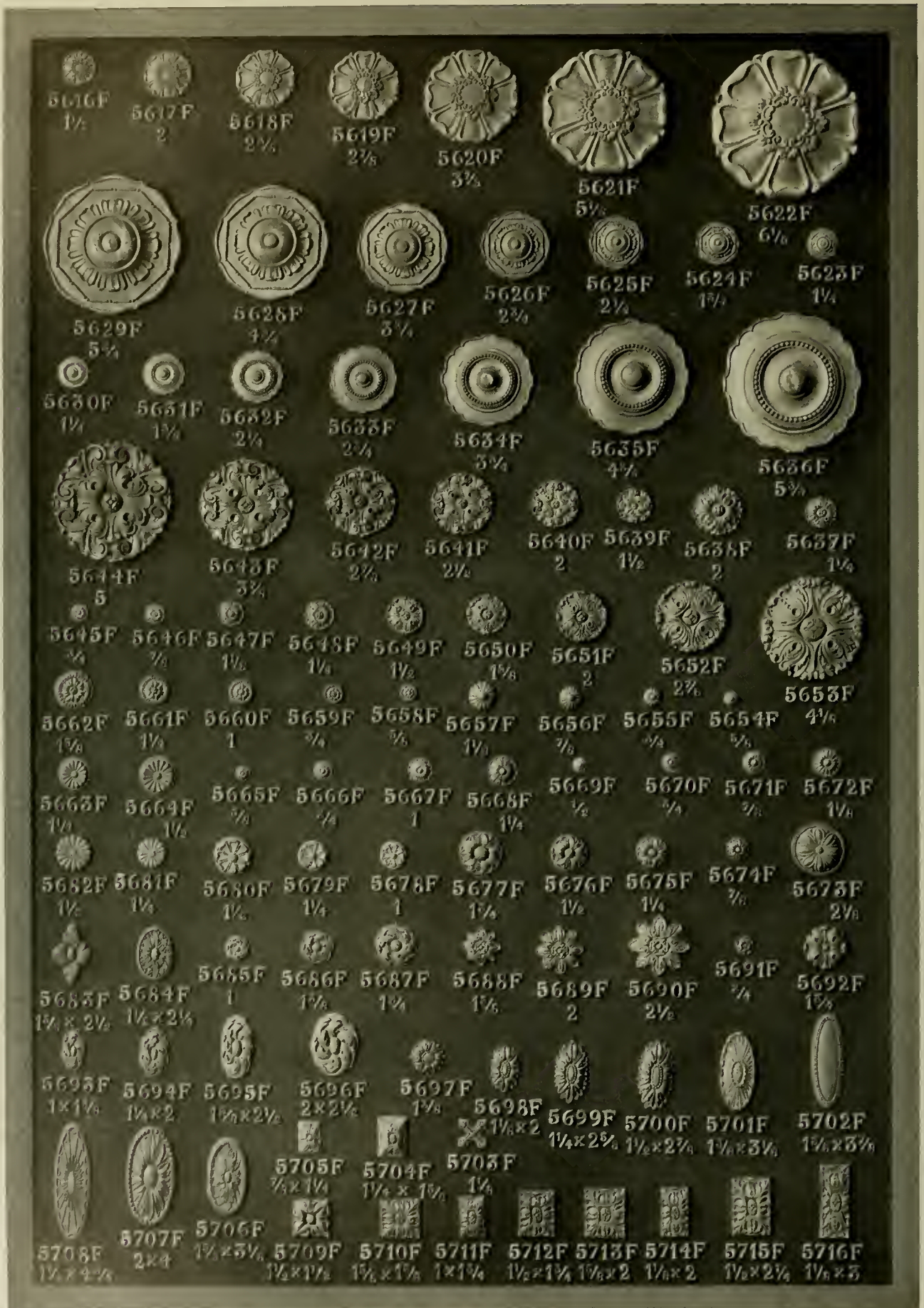


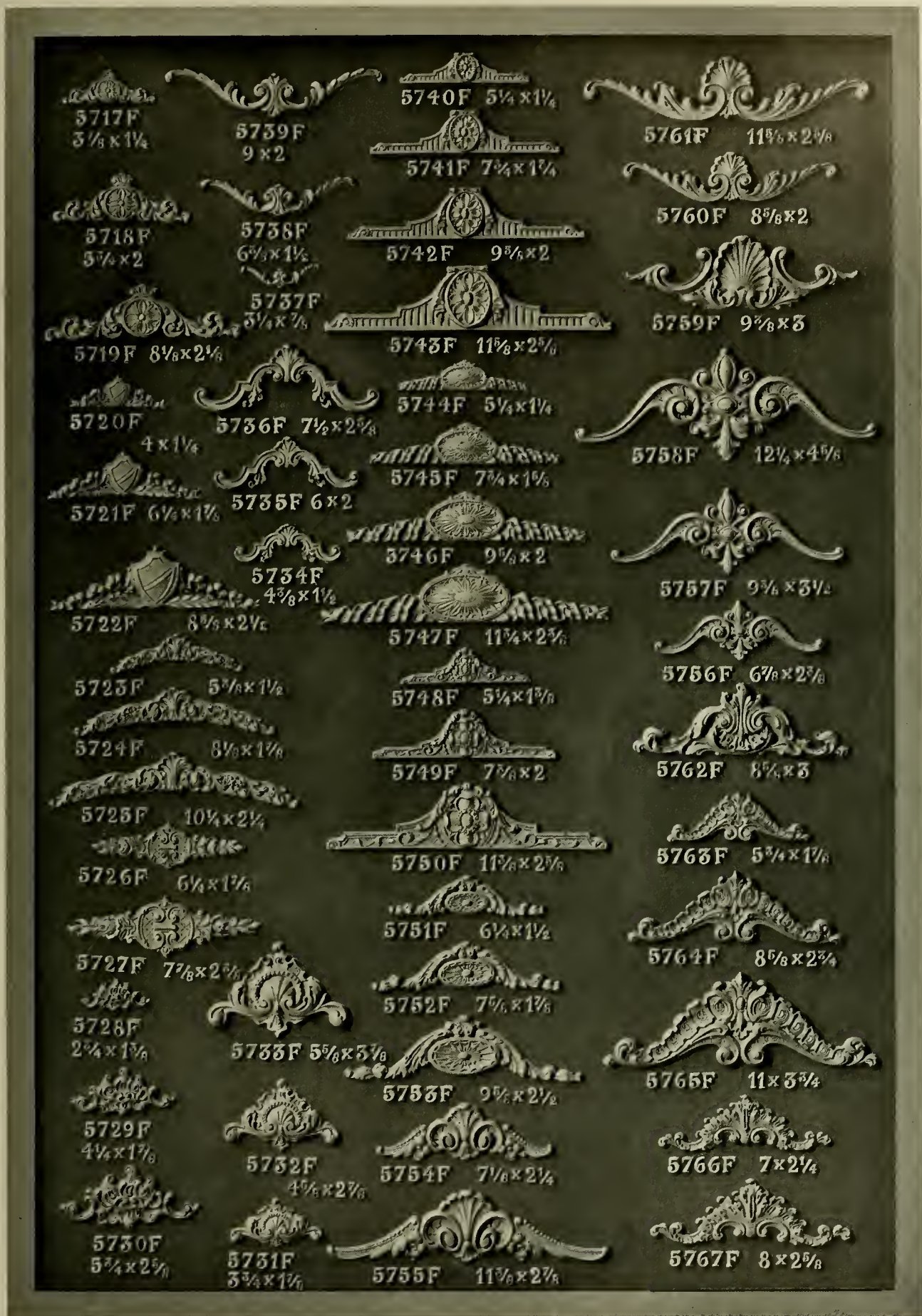


















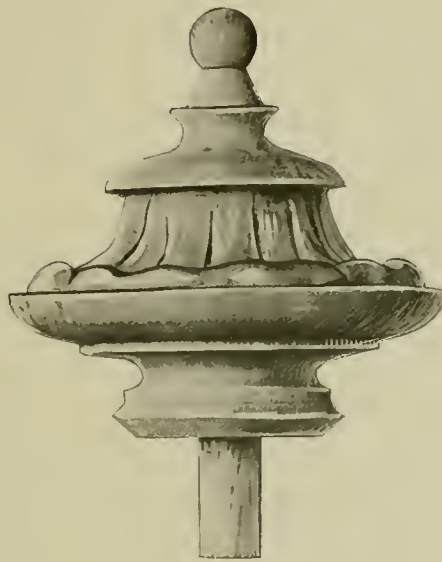
Finials are shown full size. Made with 5-16 inch dowels. In ordering specify kind of wood.



C



F



K



D



G

Finials are shown full size. Made with 5-16 inch dowels. In ordering specify kind of wood.

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
1F....	\$0.24 Each	71F....	\$0.48 Each	141F....	\$0.32 Each	211F....	\$0.12 Each	281F....	\$0.12 Each
2F....	.24 "	72F....	.12 "	142F....	.28 "	212F....	.12 "	282F....	1.00 "
3F....	.36 "	73F....	.28 "	143F....	.20 "	213F....	.09 "	283F....	.72 "
4F....	.36 "	74F....	.08 "	144F....	.24 per ft.	214F....	.09 "	284F....	.08 "
5F....	.32 "	75F....	.48 "	145F....	.24 "	215F....	.14 "	285F....	.08 "
6F....	.32 "	76F....	.32 "	146F....	.20 "	216F....	.14 "	286F....	.16 "
7F....	.36 "	77F....	.24 "	147F....	.14 "	217F....	.11 "	287F....	.12 "
8F....	.24 "	78F....	.20 "	148F....	.14 "	218F....	.10 "	288F....	.56 "
9F....	.24 "	79F....	.36 "	149F....	.12 "	219F....	.10 "	289F....	.52 "
10F....	.24 "	80F....	.28 "	150F....	.12 "	220F....	.09 "	290F....	.48 "
11F....	.40 "	81F....	.28 "	151F....	.12 "	221F....	.08 "	291F....	.40 "
12F....	.60 "	82F....	.12 "	152F....	.20 "	222F....	.07 "	292F....	.20 "
13F....	.20 "	83F....	.16 "	153F....	.12 "	223F....	.09 "	293F....	.24 "
14F....	.24 "	84F....	.16 "	154F....	.32 "	224F....	.08 "	294F....	.28 "
15F....	.16 "	85F....	.24 "	155F....	.70 each	225F....	.06 "	295F....	.28 "
16F....	.60 "	86F....	.16 "	156F....	.32 "	226F....	.09 "	296F....	.32 "
17F....	.32 "	87F....	.40 "	157F....	1.00 "	227F....	.07 "	297F....	.80 "
18F....	.40 "	88F....	.40 "	158F....	.28 "	228F....	.06 "	298F....	.48 "
19F....	.60 "	89F....	.16 "	159F....	.48 "	229F....	.06 "	299F....	.32 "
20F....	.16 "	90F....	.12 "	160F....	.08 "	230F....	.07 "	300F....	.12 "
21F....	.32 "	91F....	.12 "	161F....	.08 "	231F....	.07 "	301F....	.28 "
22F....	.48 "	92F....	.16 "	162F....	.04 "	232F....	.09 "	302F....	.80 "
23F....	.20 "	93F....	.28 "	163F....	.04 "	233F....	.10 "	303F....	.72 "
24F....	.20 "	94F....	.28 "	164F....	.04 "	234F....	.10 "	304F....	.40 "
25F....	.24 "	95F....	.08 "	165F....	.07 "	235F....	.24 "	305F....	.40 "
26F....	.20 "	96F....	.16 "	166F....	.08 "	236F....	.18 "	306F....	.24 "
27F....	.32 "	97F....	.32 "	167F....	.12 "	237F....	.16 "	307F....	.24 "
28F....	.80 "	98F....	.40 "	168F....	.10 "	238F....	.16 "	308F....	.40 "
29F....	.06 "	99F....	.20 "	169F....	.07 "	239F....	.14 "	309F....	.32 "
30F....	.06 "	100F....	.12 "	170F....	.07 "	240F....	.13 "	310F....	.12 "
31F....	.16 "	101F....	.16 "	171F....	.08 "	241F....	.12 "	311F....	.24 "
32F....	.16 "	102F....	.08 "	172F....	.08 "	242F....	.11 "	312F....	.48 "
33F....	.16 "	103F....	.08 "	173F....	.06 "	243F....	.11 "	313F....	.20 "
34F....	.16 "	104F....	.24 "	174F....	.07 "	244F....	.16 "	314F....	.20 "
35F....	.12 "	105F....	.16 "	175F....	.04 "	245F....	.14 "	315F....	.28 "
36F....	.12 "	106F....	.14 "	176F....	.04 "	246F....	.13 "	316F....	.20 "
37F....	.12 "	107F....	.28 "	177F....	.04 "	247F....	.12 "	317F....	.32 "
38F....	.12 "	108F....	.20 "	178F....	.04 "	248F....	.10 "	318F....	.16 "
39F....	.08 "	109F....	.12 "	179F....	.04 "	249F....	.10 "	319F....	.24 "
40F....	.08 "	110F....	.20 "	180F....	.07 "	250F....	.08 "	320F....	.32 "
41F....	.16 "	111F....	.80 "	181F....	.07 "	251F....	.08 "	321F....	.16 "
42F....	.10 "	112F....	.28 "	182F....	.06 "	252F....	.07 "	322F....	.16 "
43F....	.12 "	113F....	.20 "	183F....	.06 "	253F....	.07 "	323F....	.20 "
44F....	.10 "	114F....	.20 "	184F....	.05 "	254F....	.08 "	324F....	.28 "
45F....	.08 "	115F....	.24 "	185F....	.07 "	255F....	.16 "	325F....	.20 "
46F....	.08 "	116F....	.32 "	186F....	.04 "	256F....	.28 "	326F....	.28 "
47F....	.14 "	117F....	.24 "	187F....	.04 "	257F....	.40 "	327F....	.80 "
48F....	.08 "	118F....	.24 "	188F....	.07 "	258F....	.40 "	328F....	.56 "
49F....	.08 "	119F....	.20 "	189F....	.06 "	259F....	.08 "	329F....	.48 "
50F....	.04 "	120F....	.28 "	190F....	.04 "	260F....	.20 "	330F....	.40 "
51F....	.12 "	121F....	.48 "	191F....	.04 "	261F....	.36 "	331F....	.24 "
52F....	.16 "	122F....	.16 "	192F....	.04 "	262F....	.52 "	332F....	.20 "
53F....	.08 "	123F....	.16 "	193F....	.06 "	263F....	.08 "	333F....	.24 "
54F....	.16 "	124F....	.40 "	194F....	.04 "	264F....	.24 "	334F....	.32 "
55F....	.24 "	125F....	.48 ea. fest	195F....	.04 "	265F....	.44 "	335F....	.20 "
56F....	.20 "	126F....	.20 "	196F....	.04 "	266F....	.20 "	336F....	.40 "
57F....	.08 "	127F....	.48 "	197F....	.04 "	267F....	.08 "	337F....	.60 "
58F....	.08 "	128F....	.20 "	198F....	.06 "	268F....	.28 "	338F....	.28 "
59F....	.10 "	129F....	.48 "	199F....	.04 "	269F....	.52 "	339F....	.48 "
60F....	.08 "	130F....	.80 pr. st.	200F....	.04 "	270F....	.48 "	340F....	.36 "
61F....	.10 "	131F....	.40 ea. fest	201F....	.04 "	271F....	.48 "	341F....	.12 "
62F....	.12 "	132F....	.32 "	202F....	.04 "	272F....	.24 "	342F....	.64 "
63F....	.16 "	133F....	.48 "	203F....	.06 "	273F....	.20 "	343F....	.08 "
64F....	.40 "	134F....	.40 "	204F....	.07 "	274F....	.12 "	344F....	.36 "
65F....	.28 "	135F....	.48 "	205F....	.08 "	275F....	.40 "	345F....	.20 "
66F....	.16 "	136F....	.40 each	206F....	.12 "	276F....	.32 "	346F....	.12 "
67F....	.16 "	137F....	.80 "	207F....	.09 "	277F....	.20 "	347F....	.08 "
68F....	.20 "	138F....	.32 "	208F....	.07 "	278F....	.28 "	348F....	.12 "
69F....	.48 "	139F....	.28 "	209F....	.08 "	279F....	.60 "	349F....	.32 "
70F....	.64 "	140F....	.24 "	210F....	.09 "	280F....	.32 "	350F....	.20 "

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
351F....	\$0.28 Each	421F....	\$0.20 Each	491F....	\$0.20 Each	562F....	\$0.48 Each	632F....	\$0.80 Each
352F....	.32 "	422F....	.16 "	492F....	.40 "	563F....	.08 "	633F....	.60 "
353F....	.28 "	423F....	.08 "	493F....	.12 "	564F....	.32 "	634F....	.40 "
354F....	.24 "	424F....	.12 "	494F....	.24 "	565F....	.44 "	635F....	.18 "
355F....	.16 "	425F....	.08 "	495F....	.80 "	566F....	.36 "	636F....	.10 "
356F....	.32 "	426F....	.12 "	496F....	.48 "	567F....	.48 "	637F....	.10 "
357F....	.20 "	427F....	.16 "	497F....	.40 "	568F....	.10 "	638F....	.14 "
358F....	.12 "	428F....	.24 "	498F....	.12 "	569F....	.40 "	639F....	.10 "
359F....	.36 "	429F....	.48 "	499F....	.08 "	570F....	.24 "	640F....	.10 "
360F....	.30 "	430F....	.20 "	500F....	.09 "	571F....	.20 "	641F....	.10 "
361F....	.24 "	431F....	.32 "	501F....	.07 "	572F....	.24 "	642F....	.07 "
362F....	.16 "	432F....	.48 "	502F....	.07 "	573F....	.14 "	643F....	.07 "
363F....	.30 "	433F....	.20 "	503F....	.07 "	574F....	.16 "	644F....	.07 "
364F....	.08 "	434F....	.12 "	504F....	.07 "	575F....	.16 "	645F....	.08 "
365F....	.12 "	435F....	.24 "	505F....	.07 "	576F....	.14 "	646F....	.09 "
366F....	.16 "	436F....	.48 "	506F....	.07 "	577F....	.16 "	647F....	.10 "
367F....	.08 "	437F....	.20 "	507F....	.07 "	578F....	.16 "	648F....	.12 "
368F....	.08 "	438F....	.32 "	508F....	.08 "	579F....	.16 "	649F....	.14 "
369F....	.20 "	439F....	.10 "	509F....	.08 "	580F....	.20 "	650F....	.18 "
370F....	.48 "	440F....	.20 "	510F....	.07 "	581F....	.20 "	651F....	.20 "
371F....	.80 "	441F....	.10 "	511F....	.07 "	582F....	.12 "	652F....	.10 "
372F....	.08 "	442F....	.16 "	512F....	.06 "	583F....	.10 "	653F....	.20 "
373F....	.08 "	443F....	.12 "	513F....	.04 "	584F....	.16 "	654F....	.10 "
374F....	.12 "	444F....	.08 "	514F....	.04 "	585F....	.24 "	655F....	.16 "
375F....	.12 "	445F....	.28 "	515F....	.10 "	586F....	.16 "	656F....	.08 "
376F....	.12 "	446F....	.20 "	516F....	.10 "	587F....	.24 "	657F....	.14 "
377F....	.04 "	447F....	.12 "	517F....	.20 "	588F....	.20 "	658F....	.07 "
378F....	.04 "	448F....	.16 "	518F....	.10 "	589F....	.12 "	659F....	.10 "
379F....	.04 "	449F....	.20 "	519F....	.07 "	590F....	.20 "	660F....	.20 "
380F....	.12 "	450F....	.16 "	520F....	.08 "	591F....	.24 "	661F....	.10 "
381F....	.16 "	451F....	.14 "	521F....	.07 "	592F....	.32 "	662F....	.14 "
382F....	.28 "	452F....	.52 "	522F....	.14 "	593F....	.40 "	663F....	.10 "
383F....	.20 "	453F....	.32 "	523F....	.12 "	594F....	.30 "	664F....	.14 "
384F....	.12 "	454F....	.40 "	524F....	.09 "	595F....	.24 "	665F....	.10 "
385F....	.10 "	455F....	.28 "	525F....	.16 "	596F....	.24 "	666F....	.10 "
386F....	.12 "	456F....	.04 "	526F....	.04 "	597F....	.24 "	667F....	.07 "
387F....	.12 "	457F....	.08 "	527F....	.10 "	598F....	.36 "	668F....	.18 "
388F....	.12 "	458F....	.16 "	528F....	.12 "	599F....	.24 "	669F....	.18 "
389F....	.16 "	459F....	.40 "	529F....	.16 "	600F....	.48 "	670F....	.18 "
390F....	.16 "	460F....	.12 "	530F....	.20 "	601F....	.44 "	671F....	.20 "
391F....	.16 "	461F....	.20 "	531F....	.16 "	602F....	.34 "	672F....	.20 "
392F....	.20 "	462F....	.48 "	532F....	.18 "	603F....	.40 "	673F....	.20 "
393F....	.24 "	463F....	.40 "	533F....	.16 per ft.	604F....	.30 "	674F....	.16 "
394F....	.16 "	464F....	.04 "	534F....	.10 "	605F....	.12 "	675F....	.14 "
395F....	.16 "	465F....	.16 "	535F....	.12 "	606F....	.10 "	676F....	.24 "
396F....	.24 "	466F....	.24 "	536F....	.20 "	607F....	.24 "	677F....	.14 "
397F....	.30 "	467F....	.44 "	537F....	.20 each	608F....	.20 "	678F....	.20 "
398F....	.30 "	468F....	.06 "	538F....	.32 "	609F....	.16 "	679F....	.30 "
399F....	.16 "	469F....	.20 "	539F....	.48 "	610F....	.24 "	680F....	.30 "
400F....	.24 "	470F....	.28 "	540F....	.32 "	611F....	.18 "	681F....	.40 "
401F....	.32 "	471F....	.52 "	541F....	.24 "	612F....	.18 "	682F....	.07 "
402F....	.08 "	472F....	.08 "	542F....	.16 "	613F....	.24 "	683F....	.10 "
403F....	.24 "	473F....	.32 "	543F....	.32 "	614F....	.24 "	684F....	.10 "
404F....	.22 "	474F....	.40 "	544F....	.44 "	615F....	.24 "	685F....	.12 "
405F....	.20 "	475F....	.64 "	545F....	.60 "	616F....	.12 "	686F....	.12 "
406F....	.12 "	476F....	.64 "	546F....	.14 "	617F....	.22 "	687F....	.10 "
407F....	.16 "	477F....	.48 "	547F....	.36 "	618F....	.26 "	688F....	.14 "
408F....	.16 "	478F....	.30 "	548F....	.12 "	619F....	.32 "	689F....	.40 "
409F....	.12 "	479F....	.20 "	549F....	.44 "	620F....	.30 "	690F....	.44 "
410F....	.16 "	480F....	.16 "	550F....	.40 "	621F....	.18 "	691F....	.05 "
411F....	.14 "	481F....	.32 "	551F....	.48 "	622F....	.12 "	692F....	.06 "
412F....	.12 "	482F....	.40 "	552F....	.60 "	623F....	.18 "	693F....	.10 "
413F....	.12 "	483F....	.60 "	553F....	.68 "	624F....	.36 "	694F....	.10 "
414F....	.16 "	484F....	.32 "	554F....	.32 "	625F....	.18 "	695F....	.10 "
415F....	.14 "	485F....	.40 "	555F....	.52 "	626F....	.14 "	696F....	.10 "
416F....	.12 "	486F....	.48 "	556F....	.44 "	627F....	.18 "	697F....	.14 "
417F....	.12 "	487F....	.16 "	557F....	.24 "	628F....	.30 "	698F....	.10 "
418F....	.08 "	488F....	.20 "	558F....	.20 "	629F....	.34 "	699F....	.14 "
419F....	.16 "	489F....	.24 "	560F....	.52 "	630F....	.30 "	700F....	.20 "
420F....	.28 "	490F....	.56 "	561F....	.40 "	631F....	.50 "	701F....	.30 "

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
702F....	\$0.30 Each	772F....	\$1.40 Each	842F....	\$0.30 Each	912F....	\$0.18 Each	982F....	\$0.20 Each
703F....	.35 "	773F....	1.00 "	843F....	.50 "	913F....	.24 "	983F....	.20 "
704F....	.10 "	774F....	.15 "	844F....	.80 "	914F....	.32 "	984F....	.10 "
705F....	.20 "	775F....	.60 "	845F....	.56 "	915F....	.26 "	985F....	.14 "
706F....	.10 "	776F....	.10 "	846F....	.34 "	916F....	.20 "	986F....	.20 "
707F....	.10 "	777F....	.20 "	847F....	.80 "	917F....	.16 "	987F....	.34 "
708F....	.12 "	778F....	.50 "	848F....	.32 "	918F....	.16 "	988F....	.38 "
709F....	.12 "	779F....	.50 "	849F....	.24 "	919F....	.20 "	989F....	.48 "
710F....	.12 "	780F....	.60 "	850F....	.28 "	920F....	.24 "	990F....	.52 "
711F....	.14 "	781F....	.70 "	851F....	.40 "	921F....	.28 "	991F....	.56 "
712F....	.12 "	782F....	.70 "	852F....	.14 "	922F....	.48 "	992F....	.14 "
713F....	.14 "	783F....	.24 "	853F....	.12 "	923F....	.60 "	993F....	.20 "
714F....	.10 "	784F....	.32 "	854F....	.12 "	924F....	.80 "	994F....	.22 "
715F....	.10 "	785F....	.32 "	855F....	.14 "	925F....	.08 "	995F....	.24 "
716F....	.10 "	786F....	.20 "	856F....	.18 "	926F....	.12 "	996F....	.08 "
717F....	.10 "	787F....	.26 "	857F....	.08 "	927F....	.14 "	997F....	.10 "
718F....	.12 "	788F....	.32 "	858F....	.16 "	928F....	.18 "	998F....	.12 "
719F....	.12 "	789F....	.48 "	859F....	.20 "	929F....	.24 "	999F....	.08 "
720F....	.08 "	790F....	.48 "	860F....	.20 "	930F....	.10 "	1000F.... "
721F....	.08 "	791F....	.32 "	861F....	.18 "	931F....	.24 "	1001F....	.08 "
722F....	.12 "	792F....	.20 "	862F....	.18 "	932F....	.30 "	1002F....	.32 "
723F....	.12 "	793F....	.20 "	863F....	.22 "	933F....	.56 "	1003F....	.48 "
724F....	.12 "	794F....	.36 "	864F....	.30 "	934F....	.44 "	1004F....	.07 "
725F....	.24 "	795F....	.60 "	865F....	.34 "	935F....	.28 "	1005F....	.09 "
726F....	.24 "	796F....	1.20 "	866F....	.04 "	936F....	.36 "	1006F....	.12 "
727F....	.22 "	797F....	1.40 "	867F....	.04 "	937F....	.52 "	1007F....	.16 "
728F....	.14 "	798F....	1.40 "	868F....	.04 "	938F....	.64 "	1008F....	.20 "
729F....	.18 "	799F....	.40 "	869F....	.06 "	939F....	.14 "	1009F....	.20 "
730F....	.16 "	800F....	.52 "	870F....	.12 "	940F....	.24 "	1010F....	.10 "
731F....	.14 "	801F....	.56 "	871F....	.14 "	941F....	.34 "	1011F....	.20 "
732F....	.12 "	802F....	1.20 "	872F....	.12 "	942F....	.42 "	1012F....	.32 "
733F....	.12 "	803F....	1.04 "	873F....	.08 "	943F....	.16 "	1013F....	.11 "
734F....	.16 "	804F....	.40 "	874F....	.08 "	944F.... "	1014F....	.11 "
735F....	.24 "	805F....	.28 "	875F....	.06 "	945F....	.32 "	1015F....	.13 "
736F....	.32 "	806F....	.24 "	876F....	.16 "	946F....	.40 "	1016F....	.17 "
737F....	.20 "	807F....	.20 "	877F....	.10 "	947F....	.48 "	1017F....	.10 "
738F....	.20 "	808F....	.24 "	878F....	.28 "	948F....	.24 "	1018F....	.14 "
739F....	.20 "	809F....	.12 "	879F....	.14 "	949F....	.32 "	1019F....	.16 "
740F....	.30 "	810F....	.12 "	880F....	.18 "	950F....	.40 "	1020F....	.20 "
741F....	.10 "	811F....	.05 "	881F....	.26 "	951F....	.60 "	1021F....	.32 "
742F....	.14 "	812F....	.36 "	882F....	.40 "	952F....	.72 "	1022F....	.40 "
743F....	.12 "	813F....	.40 "	883F....	.28 "	953F....	.24 "	1023F....	.24 "
744F....	.10 "	814F....	.48 "	884F....	.64 "	954F....	.36 "	1024F....	.32 "
745F....	.05 "	815F....	.36 "	885F....	.48 "	955F....	.48 "	1025F....	.36 "
746F....	.05 "	816F....	.28 "	886F....	.60 "	956F....	.64 "	1026F....	.48 "
747F....	.10 "	817F....	.56 "	887F....	1.36 "	957F....	.28 "	1027F....	.12 "
748F....	.20 "	818F....	.32 "	888F....	.70 "	958F....	.44 "	1028F....	.16 "
749F....	.08 "	819F....	.52 "	889F....	.24 "	959F....	.52 "	1029F....	.16 "
750F....	.24 "	820F....	.48 "	890F....	.48 "	960F....	.60 "	1030F....	.22 "
751F....	.40 "	821F....	.56 "	891F....	.10 "	961F....	.40 "	1031F....	.24 "
752F....	.12 "	822F....	.14 "	892F....	.52 "	962F....	.48 "	1032F....	.48 "
753F....	.20 "	823F....	.20 "	893F....	.12 "	963F....	.12 "	1033F....	.64 "
754F....	.34 "	824F....	.24 "	894F....	.08 "	964F....	.18 "	1034F....	.32 "
755F....	.12 "	825F....	.10 "	895F....	.10 "	965F....	.24 "	1035F....	.36 "
756F....	.18 "	826F....	.12 "	896F....	.16 "	966F....	.36 "	1036F....	.44 "
757F....	.24 "	827F....	.20 "	897F....	.60 "	967F....	.44 "	1037F....	.32 "
758F....	.40 "	828F....	.30 "	898F....	.56 "	968F....	.10 "	1038F....	.40 "
759F....	.10 "	829F....	.24 "	899F....	.20 "	969F....	.10 "	1039F....	.72 "
760F....	.20 "	830F....	.16 "	900F....	.08 "	970F....	.12 "	1040F....	.16 "
761F....	.30 "	831F....	.12 "	901F....	.12 "	971F....	.16 "	1041F....	.20 "
762F....	.80 "	832F....	.18 "	902F....	.24 "	972F....	.07 "	1042F....	.24 "
763F....	.50 "	833F....	.24 "	903F....	.12 "	973F....	.10 "	1043F....	.28 "
764F....	.30 "	834F....	.24 "	904F....	.20 "	974F....	.14 "	1044F....	.20 "
765F....	.20 "	835F....	.28 "	905F....	.28 "	975F....	.20 "	1045F....	.20 "
766F....	.40 "	836F....	.34 "	906F....	.36 "	976F....	.28 "	1046F....	.24 "
767F....	.44 "	837F....	.24 "	907F.... "	977F....	.08 "	1047F....	.24 "
768F....	.48 "	838F....	.32 "	908F....	.48 "	978F....	.13 "	1048F....	.28 "
769F....	.40 "	839F....	.48 "	909F....	.20 "	979F....	.14 "	1049F....	.12 "
770F....	.28 "	840F....	.60 "	910F....	.24 "	980F....	.10 "	1050F....	.16 "
771F....	.20 "	841F....	.44 "	911F....	.12 "	981F....	.16 "	1051F....	.24 "

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
1052F....	\$0.32 Each	1122F....	\$0.16 Each	1192F....	\$0.05 Each	1262F....	\$0.20 Per Ft.	1332F....	\$0.40 Each
1053F....	.70 "	1123F....	.24 "	1193F....	.06 "	1263F....	.08 each	1333F....	.40 "
1054F....	.10 "	1124F....	.28 "	1194F....	.07 "	1264F....	.10 "	1334F....	.30 "
1055F....	.08 "	1125F....	.44 "	1195F....	.08 "	1265F....	.12 "	1335F....	.30 "
1056F....	.32 "	1126F....	.60 "	1196F....	.14 "	1266F....	.32 "	1336F....	.30 "
1057F....	.24 "	1127F....	.20 "	1197F....	.08 "	1267F....	.40 "	1337F....	.05 "
1058F....	.16 "	1128F....	.36 "	1198F....	.05 "	1268F....	.16 "	1338F....	.06 "
1059F....	.56 "	1129F....	.08 "	1199F....	.06 "	1269F....	.16 "	1339F....	.07 "
1060F....	.80 "	1130F....	.05 "	1200F....	.07 "	1270F....	.28 "	1340F....	.08 "
1061F....	1.00 "	1131F....	.40 "	1201F....	.07 "	1271F....	.40 "	1341F....	.07 "
1062F....	1.40 "	1132F....	.64 "	1202F....	.08 "	1272F....	.32 "	1342F....	.10 "
1063F....	.28 "	1133F....	.32 "	1203F....	.08 "	1273F....	.40 "	1343F....	.12 "
1064F....	.16 "	1134F....	.32 "	1204F....	.16 "	1274F....	.48 "	1344F....	.07 "
1065F....	.22 "	1135F....	.40 "	1205F....	.09 "	1275F....	.20 "	1345F....	.08 "
1066F....	.04 "	1136F....	.80 "	1206F....	.09 "	1276F....	.48 "	1346F....	.10 "
1067F....	.05 "	1137F....	.80 "	1207F....	.16 "	1277F....	.48 "	1347F....	.16 "
1068F....	.06 "	1138F....	.12 "	1208F....	.10 "	1278F....	.48 "	1348F....	.10 "
1069F....	.07 "	1139F....	.10 "	1209F....	.08 "	1279F....	.28 "	1349F....	.06 "
1070F....	.07 "	1140F....	.80 "	1210F....	.16 "	1280F....	.40 "	1350F....	.07 "
1071F....	.16 "	1141F....	.14 "	1211F....	.18 "	1281F....	.60 "	1351F....	.08 "
1072F....	.10 "	1142F....	.24 "	1212F....	.04 "	1282F....	.80 "	1352F....	.06 "
1073F....	.06 "	1143F....	.40 "	1213F....	.04 "	1283F....	.08 per ft.	1353F....	.07 "
1074F....	.04 "	1144F....	.24 "	1214F....	.04 "	1284F....	.10 "	1354F....	.08 "
1075F....	.05 "	1145F....	.28 "	1215F....	.05 "	1285F....	.14 "	1355F....	.08 "
1076F....	.08 "	1146F....	.32 "	1216F....	.06 "	1286F....	.14 "	1356F....	.09 "
1077F....	.10 "	1147F....	.36 "	1217F....	.08 "	1287F....	.08 "	1357F....	.11 "
1078F....	.24 "	1148F....	.12 "	1218F....	.12 "	1288F....	.10 "	1358F....	.11 "
1079F....	.16 "	1149F....	.28 "	1219F....	.12 "	1289F....	.08 "	1359F....	.10 "
1080F....	.20 "	1150F....	.24 "	1220F....	.10 "	1290F....	.09 "	1360F....	.05 "
1081F....	.20 "	1151F....	.40 "	1221F....	.12 "	1291F....	.10 "	1361F....	.07 "
1082F....	.08 "	1152F....	.16 "	1222F....	.28 "	1292F....	.14 "	1362F....	.09 "
1083F....	.36 "	1153F....	.36 "	1223F....	1.08 "	1293F....	.10 "	1363F....	.12 "
1084F....	.08 "	1154F....	.28 "	1224F....	.80 "	1294F....	.10 "	1364F....	.16 "
1085F....	.12 "	1155F....	.32 "	1225F....	.68 "	1295F....	.13 "	1365F....	.08 "
1086F....	.34 "	1156F....	.40 "	1226F....	.40 "	1296F....	.16 "	1366F....	.06 "
1087F....	.42 "	1157F....	.16 "	1227F....	.40 "	1297F....	.24 "	1367F....	.06 "
1088F....	.50 "	1158F....	.48 "	1228F....	.48 "	1298F....	.28 "	1368F....	.09 "
1089F....	.24 "	1159F....	.16 "	1229F....	.52 "	1299F....	.08 "	1369F....	.10 "
1090F....	.06 "	1160F....	.10 "	1230F....	.10 "	1300F....	.14 "	1370F....	.07 "
1091F....	2.60 "	1161F....	.06 "	1231F....	.12 "	1301F....	.08 "	1371F....	.08 "
1092F....	1.20 "	1162F....	.08 "	1232F....	.24 "	1302F....	.12 "	1372F....	.10 "
1093F....	1.60 "	1163F....	.09 "	1233F....	.10 "	1303F....	.14 "	1373F....	.04 "
1094F....	.24 "	1164F....	.10 "	1234F....	.12 "	1304F....	.08 "	1374F....	.05 "
1095F....	.36 "	1165F....	.12 "	1235F....	.28 "	1305F....	.12 "	1375F....	.06 "
1096F....	.48 "	1166F....	.28 "	1236F....	.14 "	1306F....	.14 "	1376F....	.09 "
1097F....	.56 "	1167F....	.18 "	1237F....	.16 "	1307F....	.10 "	1377F....	.04 "
1098F....	.10 "	1168F....	.24 "	1238F....	.28 "	1308F....	.14 "	1378F....	.05 "
1099F....	.05 "	1169F....	.16 "	1239F....	.84 "	1309F....	.08 "	1379F....	.05 "
1100F....	.05 "	1170F....	.28 "	1240F....	1.36 "	1310F....	.12 "	1380F....	.07 "
1101F....	.05 "	1171F....	.24 "	1241F....	.88 "	1311F....	.08 "	1381F....	.12 "
1102F....	.40 "	1172F....	.24 "	1242F....	1.32 "	1312F....	.08 "	1382F....	.10 "
1103F....	.28 "	1173F....	.14 "	1243F....	1.04 "	1313F....	.16 "	1383F....	.07 "
1104F....	.24 "	1174F....	.18 "	1244F....	.68 "	1314F....	.12 "	1384F....	.11 "
1105F....	.32 "	1175F....	.14 "	1245F....	.80 "	1315F....	.13 "	1385F....	.10 "
1106F....	.48 "	1176F....	.12 "	1246F....	.28 "	1316F....	.16 "	1386F....	.09 "
1107F....	.48 "	1177F....	.20 "	1247F....	.40 "	1317F....	.20 "	1387F....	.12 "
1108F....	1.60 "	1178F....	.12 "	1248F....	.60 "	1318F....	.09 "	1388F....	.16 "
1109F....	.10 "	1179F....	.08 "	1249F....	.32 "	1319F....	.12 "	1389F....	.16 "
1110F....	.14 "	1180F....	.08 "	1250F....	.32 "	1320F....	.16 "	1390F....	.20 "
1111F....	.05 "	1181F....	.09 "	1251F....	.24 "	1321F....	.20 "	1391F....	.20 "
1112F....	.16 "	1182F....	.12 "	1252F....	.20 "	1322F....	.12 "	1392F....	.24 "
1113F....	.20 "	1183F....	.15 "	1253F....	.20 "	1323F....	.16 "	1393F....	.16 "
1114F....	.28 "	1184F....	.16 "	1254F....	.40 "	1324F....	.16 "	1394F....	.32 "
1115F....	.32 "	1185F....	.17 "	1255F....	.40 "	1325F....	.10 "	1395F....	.20 "
1116F....	.80 "	1186F....	.18 "	1256F....	.12 per ft.	1326F....	.08 "	1396F....	.16 "
1117F....	.64 "	1187F....	.20 "	1257F....	.16 "	1327F....	.08 "	1397F....	.28 "
1118F....	.48 "	1188F....	.18 "	1258F....	.20 "	1328F....	.10 "	1398F....	.40 "
1119F....	.24 "	1189F....	.04 "	1259F....	.24 "	1329F....	.10 "	1399F....	.28 "
1120F....	.40 "	1190F....	.06 "	1260F....	.14 "	1330F....	.10 "	1400F....	.48 "
1121F....	.52 "	1191F....	.04 "	1261F....	.16 "	1331F....	.40 each	1401F....	.48 "
								1402F....	.10 "

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
1403F....	\$0.14 Each	1473F....	\$0.36 Each	1543F....	\$0.04 Each	1613F....	\$0.06 Per Ft.	1683F....	\$0.40 Each
1404F....	.16 "	1474F....	.48 "	1544F....	.32 "	1614F....	.24 " "	1684F....	.40 "
1405F....	.36 "	1475F....	.60 "	1545F....	.52 "	1615F....	.05 each	1685F....	.08 "
1406F....	.48 "	1476F....	.64 "	1546F....	.32 "	1616F....	.06 "	1686F....	.10 "
1407F....	.56 "	1477F....	.60 "	1547F....	.24 "	1617F....	.09 "	1687F....	.10 "
1408F....	.16 "	1478F....	.48 "	1548F....	.32 "	1618F....	.48 "	1688F....	.08 "
1409F....	.20 "	1479F....	.32 "	1549F....	.28 "	1619F....	.12 "	1689F....	.08 "
1410F....	.20 "	1480F....	.12 "	1550F....	.40 "	1620F....	.13 "	1690F....	.12 "
1411F....	.36 "	1481F....	.12 "	1551F....	.24 "	1621F....	.20 "	1691F....	.14 "
1412F....	.56 "	1482F....	.16 "	1552F....	.88 "	1622F....	.12 "	1692F....	.14 "
1413F....	.80 "	1483F....	.08 "	1553F....	.56 "	1623F....	.04 "	1693F....	.12 "
1414F....	.12 "	1484F....	.08 "	1554F....	.20 "	1624F....	.04 "	1694F....	.12 "
1415F....	.20 "	1485F....	.24 "	1555F....	.20 "	1625F....	.16 "	1695F....	.06 "
1416F....	.32 "	1486F....	.60 "	1556F....	.40 "	1626F....	.24 "	1696F....	.04 "
1417F....	.04 "	1487F....	.48 "	1557F....	.12 "	1627F....	.28 "	1697F....	.04 "
1418F....	.06 "	1488F....	.08 "	1558F....	.50 "	1628F....	.12 "	1698F....	.04 "
1419F....	.08 "	1489F....	.08 "	1559F....	.60 "	1629F....	.20 "	1699F....	.03 "
1420F....	.20 "	1490F....	.10 "	1560F....	.12 "	1630F....	.12 "	1700F....	.24 "
1421F....	.28 "	1491F....	.10 "	1561F....	.16 "	1631F....	.24 "	1701F....	.20 "
1422F....	.40 "	1492F....	.12 "	1562F....	.16 "	1632F....	.56 "	1702F....	.08 "
1423F....	.16 "	1493F....	.24 "	1563F....	.16 "	1633F....	.56 "	1703F....	.08 "
1424F....	.20 "	1494F....	.32 "	1564F....	.12 "	1634F....	.32 "	1704F....	.04 "
1425F....	.28 "	1495F....	.40 "	1565F....	.10 "	1635F....	.40 "	1705F....	.06 "
1426F....	.12 "	1496F....	.12 "	1566F....	.10 "	1636F....	.48 "	1706F....	.08 "
1427F....	.16 "	1497F....	.12 per ft.	1567F....	1.28 "	1637F....	.24 "	1707F....	.08 "
1428F....	.20 "	1498F....	.12 " "	1568F....	.64 "	1638F....	.56 "	1708F....	.08 "
1429F....	.06 "	1499F....	.12 " "	1569F....	.24 "	1639F....	.16 "	1709F....	.10 "
1430F....	.08 "	1500F....	.08 " "	1570F....	.28 "	1640F....	.18 "	1710F....	.12 per ft.
1431F....	.10 "	1501F....	.16 " "	1571F....	.32 "	1641F....	.20 "	1711F....	.14 " "
1432F....	.68 "	1502F....	.12 " "	1572F....	.64 "	1642F....	.30 "	1712F....	.24 " "
1433F....	.20 "	1503F....	.10 " "	1573F....	.08 "	1643F....	.40 "	1713F....	.16 each
1434F....	.10 "	1504F....	.28 each	1574F....	.16 "	1644F....	.36 "	1714F....	.16 " "
1435F....	.08 "	1505F....	.28 "	1575F....	.08 "	1645F....	.44 "	1715F....	.18 "
1436F....	.16 "	1506F....	.28 "	1576F....	.24 "	1646F....	.48 "	1716F....	.18 "
1437F....	.24 "	1507F....	.80 "	1577F....	.08 "	1647F....	1.40 "	1717F....	.20 "
1438F....	.16 "	1508F....	.68 "	1578F....	.60 "	1648F....	.56 "	1718F....	.18 "
1439F....	.06 "	1509F....	.64 "	1579F....	.48 "	1649F....	.72 "	1719F....	.16 "
1440F....	.08 "	1510F....	.48 "	1580F....	.56 "	1650F....	.56 "	1720F....	.96 "
1441F....	.08 "	1511F....	.48 "	1581F....	.32 "	1651F....	.40 "	1721F....	.28 "
1442F....	.28 "	1512F....	.40 "	1582F....	.20 "	1652F....	.20 "	1722F....	.28 "
1443F....	.16 "	1513F....	.36 "	1583F....	.16 "	1653F....	.16 "	1723F....	.28 "
1444F....	.06 "	1514F....	.40 "	1584F....	.80 "	1654F....	.28 "	1724F....	.80 "
1445F....	.10 "	1515F....	.16 "	1585F....	.40 "	1655F....	.28 "	1725F....	.96 "
1446F....	.48 "	1516F....	.24 "	1586F....	.80 "	1656F....	1.60 "	1726F....	.96 "
1447F....	.12 "	1517F....	.16 "	1587F....	.72 "	1657F....	.70 "	1727F....	.40 "
1448F....	.24 "	1518F....	.16 "	1588F....	.04 "	1658F....	.80 "	1728F....	.56 "
1449F....	.12 "	1519F....	.16 "	1589F....	.72 "	1659F....	.40 "	1729F....	.56 "
1450F....	.10 "	1520F....	.20 "	1590F....	.68 "	1660F....	.28 "	1730F....	.20 "
1451F....	.13 "	1521F....	.24 "	1591F....	.72 "	1661F....	2.40 "	1731F....	.40 "
1452F....	.60 "	1522F....	.20 "	1592F....	.80 "	1662F....	.28 "	1732F....	.44 "
1453F....	.64 "	1523F....	.20 "	1593F....	.96 "	1663F....	.10 "	1733F....	.36 "
1454F....	.72 "	1524F....	.18 "	1594F....	.32 "	1664F....	.20 "	1734F....	.48 "
1455F....	1.00 "	1525F....	.12 "	1595F....	.80 "	1665F....	.12 "	1735F....	.32 "
1456F....	.14 "	1526F....	.04 "	1596F....	.60 "	1666F....	.28 "	1736F....	.20 "
1457F....	.14 "	1527F....	.06 "	1597F....	.24 "	1667F....	.28 "	1737F....	.32 "
1458F....	.16 "	1528F....	.07 "	1598F....	.24 "	1668F....	.16 "	1738F....	.80 "
1459F....	.20 "	1529F....	.07 "	1599F....	.24 "	1669F....	.16 "	1739F....	.64 "
1460F....	.22 "	1530F....	.08 "	1600F....	.48 "	1670F....	.20 "	1740F....	.16 "
1461F....	.40 "	1531F....	.04 "	1601F....	.60 "	1671F....	.16 "	1741F....	.16 "
1462F....	.44 "	1532F....	.32 "	1602F....	.48 "	1672F....	1.60 "	1742F....	.16 "
1463F....	.56 "	1533F....	.06 "	1603F....	.24 "	1673F....	.16 "	1743F....	.40 "
1464F....	.60 "	1534F....	1.00 "	1604F....	.16 "	1674F....	.56 "	1744F....	.60 "
1465F....	.48 "	1535F....	1.20 "	1605F....	.18 "	1675F....	.56 "	1745F....	.52 "
1466F....	.60 "	1536F....	1.00 "	1606F....	.18 "	1676F....	.72 "	1746F....	.20 "
1467F....	.64 "	1537F....	.80 "	1607F....	.16 "	1677F....	.64 "	1747F....	.20 "
1468F....	.56 "	1538F....	.28 "	1608F....	.12 "	1678F....	.40 "	1748F....	.36 "
1469F....	.20 "	1539F....	.16 "	1609F....	.14 "	1679F....	.48 "	1749F....	.36 "
1470F....	.26 "	1540F....	.28 "	1610F....	.14 per ft.	1680F....	.08 "	1750F....	.40 "
1471F....	.32 "	1541F....	.48 "	1611F....	.14 " "	1681F....	.24 "	1751F....	.60 "
1472F....	.56 "	1542F....	.32 "	1612F....	.14 " "	1682F....	.44 "	1752F....	.48 "

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
1753F....	\$0.56 Each	1823F....	\$0.32 Each	1893F....	\$0.40 Each	1963F....	\$0.12 Each	2033F....	\$0.16 Each
1754F....	.64 "	1824F....	.48 "	1894F....	.24 "	1964F....	.13 "	2034F....	.12 "
1755F....	.40 "	1825F....	.14 "	1895F....	.48 "	1965F....	.13 "	2035F....	.14 "
1756F....	.60 "	1826F....	.18 "	1896F....	.12 "	1966F....	.14 "	2036F....	.10 "
1757F....	.60 "	1827F....	.24 "	1897F....	.40 "	1967F....	.14 "	2037F....	.14 "
1758F....	.40 "	1828F....	.28 "	1898F....	.16 "	1968F....	.14 "	2038F....	.16 "
1759F....	.08 "	1829F....	.28 "	1899F....	.32 "	1969F....	.16 "	2039F....	.08 "
1760F....	.80 "	1830F....	.32 "	1900F....	.40 "	1970F....	.18 "	2040F....	.10 "
1761F....	.12 "	1831F....	.48 "	1901F....	.32 "	1971F....	.22 "	2041F....	.12 "
1762F....	.48 "	1832F....	.40 "	1902F....	.24 "	1972F....	.28 "	2042F....	.10 "
1763F....	.08 "	1833F....	.40 "	1903F....	.12 "	1973F....	.12 "	2043F....	.10 "
1764F....	.56 "	1834F....	.24 "	1904F....	.20 "	1974F....	.20 "	2044F....	.14 "
1765F....	.08 "	1835F....	.24 "	1905F....	.32 "	1975F....	.20 "	2045F....	.12 "
1766F....	.64 "	1836F....	.24 "	1906F....	.20 "	1976F....	.32 "	2046F....	.06 "
1767F....	.08 "	1837F....	.24 "	1907F....	.52 "	1977F....	.40 "	2047F....	.08 "
1768F....	.64 "	1838F....	.20 "	1908F....	.18 "	1978F....	.32 "	2048F....	.10 "
1769F....	.20 "	1839F....	.20 "	1909F....	.36 "	1979F....	.40 "	2049F....	.20 "
1770F....	.20 "	1840F....	.20 "	1910F....	.24 "	1980F....	.48 "	2050F....	.08 "
1771F....	.96 "	1841F....	.20 "	1911F....	.36 "	1981F....	.08 "	2051F....	.10 "
1772F....	.36 "	1842F....	.08 "	1912F....	.48 "	1982F....	.12 "	2052F....	.12 "
1773F....	.36 "	1843F....	.12 "	1913F....	.08 "	1983F....	.14 "	2053F....	.12 "
1774F....	.08 "	1844F....	.14 "	1914F....	.10 "	1984F....	.24 "	2054F....	.28 "
1775F....	.08 "	1845F....	.20 "	1915F....	.14 "	1985F....	.88 "	2055F....	.08 "
1776F....	.80 "	1846F....	.20 "	1916F....	.18 "	1986F....	.24 "	2056F....	.12 "
1777F....	1.40 "	1847F....	.18 "	1917F....	.20 "	1987F....	.32 "	2057F....	.04 "
1778F....	.20 "	1848F....	.04 "	1918F....	.24 "	1988F....	.36 "	2058F....	.20 "
1779F....	.40 "	1849F....	.04 "	1919F....	.48 "	1989F....	.36 "	2059F....	.24 "
1780F....	.40 "	1850F....	.08 "	1920F....	.32 "	1990F....	.36 "	2060F....	.32 "
1781F....	.12 "	1851F....	.09 "	1921F....	.40 "	1991F....	.28 "	2061F....	.12 "
1782F....	.40 "	1852F....	.10 "	1922F....	.48 "	1992F....	.60 "	2062F....	.16 "
1783F....	1.40 "	1853F....	.12 "	1923F....	.20 "	1993F....	.40 "	2063F....	.12 "
1784F....	.20 "	1854F....	.14 "	1924F....	.22 "	1994F....	.48 "	2064F....	.32 "
1785F....	.40 "	1855F....	.14 "	1925F....	.24 "	1995F....	.40 "	2065F....	.32 "
1786F....	.40 "	1856F....	.16 "	1926F....	.28 "	1996F....	.40 "	2066F....	.20 "
1787F....	.24 "	1857F....	.16 "	1927F....	.32 "	1997F....	.72 "	2067F....	.60 "
1788F....	.56 "	1858F....	.20 "	1928F....	.40 "	1998F....	.48 "	2068F....	.28 "
1789F....	.16 "	1859F....	.18 "	1929F....	.48 "	1999F....	.48 "	2069F....	.08 "
1790F....	.16 "	1860F....	.22 "	1930F....	.24 "	2000F....	.24 "	2070F....	.16 "
1791F....	.20 "	1861F....	.20 "	1931F....	.32 "	2001F....	.28 "	2071F....	.20 "
1792F....	.56 "	1862F....	.20 "	1932F....	.32 "	2002F....	.48 "	2072F....	.08 "
1793F....	.56 "	1863F....	.20 "	1933F....	.32 "	2003F....	1.00 "	2073F....	.52 "
1794F....	.88 "	1864F....	.20 "	1934F....	.16 "	2004F....	.16 "	2074F....	.60 "
1795F....	.32 "	1865F....	.16 "	1935F....	.24 "	2005F....	.60 "	2075F....	.06 "
1796F....	.32 "	1866F....	.14 "	1936F....	.28 "	2006F....	.48 "	2076F....	.04 "
1797F....	.16 "	1867F....	.12 "	1937F....	2007F....	.48 "	2077F....	.04 "
1798F....	.16 "	1868F....	.12 "	1938F....	2008F....	.24 "	2078F....	.88 "
1799F....	.36 "	1869F....	.12 "	1939F....	.48 "	2009F....	.80 "	2079F....	.52 "
1800F....	.96 "	1870F....	.10 "	1940F....	.80 "	2010F....	.36 "	2080F....	.80 "
1801F....	.48 "	1871F....	.16 "	1941F....	.56 "	2011F....	.36 "	2081F....	1.60 "
1802F....	.28 "	1872F....	.12 "	1942F....	.08 "	2012F....	.80 "	2082F....	.08 "
1803F....	.40 "	1873F....	.16 "	1943F....	.80 "	2013F....	.04 "	2083F....	.56 "
1804F....	.48 "	1874F....	.16 "	1944F....	.12 "	2014F....	.05 "	2084F....	.68 "
1805F....	.48 "	1875F....	.20 "	1945F....	.28 "	2015F....	.10 "	2085F....	.64 "
1806F....	.20 "	1876F....	.20 "	1946F....	.48 "	2016F....	.06 "	2086F....	.72 "
1807F....	.48 "	1877F....	.20 "	1947F....	.60 "	2017F....	.07 "	2087F....	.12 "
1808F....	2.00 "	1878F....	.20 "	1948F....	.72 "	2018F....	.07 "	2088F....	.12 "
1809F....	.20 "	1879F....	.24 "	1949F....	.12 "	2019F....	.10 "	2089F....	.16 "
1810F....	.16 "	1880F....	.28 "	1950F....	.14 "	2020F....	.10 "	2090F....	.12 "
1811F....	.56 "	1881F....	.36 "	1951F....	.12 "	2021F....	.14 "	2091F....	.16 "
1812F....	.16 "	1882F....	.12 "	1952F....	.04 "	2022F....	.09 "	2092F....	.16 "
1813F....	.48 "	1883F....	.12 "	1953F....	.04 "	2023F....	.08 "	2093F....	.28 "
1814F....	1.20 "	1884F....	.12 "	1954F....	.08 "	2024F....	.20 "	2094F....	.24 "
1815F....	.16 "	1885F....	.14 "	1955F....	.08 "	2025F....	.32 "	2095F....	.34 "
1816F....	.16 "	1886F....	.16 "	1956F....	.08 "	2026F....	.12 "	2096F....	.20 "
1817F....	.48 "	1887F....	.36 "	1957F....	.09 "	2027F....	.16 "	2097F....	.24 "
1818F....	.56 "	1888F....	.40 "	1958F....	.08 "	2028F....	.08 "	2098F....	.20 "
1819F....	.64 "	1889F....	.60 "	1959F....	.12 "	2029F....	.22 "	2099F....	.12 "
1820F....	.80 "	1890F....	.60 "	1960F....	.12 "	2030F....	.10 "	2100F....	.12 "
1821F....	.20 "	1891F....	.48 "	1961F....	.12 "	2031F....	.10 "	2101F....	.32 "
1822F....	.20 "	1892F....	.40 "	1962F....	.10 "	2032F....	.12 "	2102F....	.12 "

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
2103F....	\$0.20 Each	2173F....	2243F....	\$0.12 Each	2313F....	\$0.26 Each	2383F....	\$0.16 Each
2104F....	.12 "	2174F....	.72 each	2244F....	.16 "	2314F....	.28 "	2384F....	.64 "
2105F....	.12 "	2175F....	.48 "	2245F....	.32 "	2315F....	.30 "	2385F....	.72 "
2106F....	.28 "	2176F....	.32 "	2246F....	.24 "	2316F....	.20 "	2386F....	.72 "
2107F....	.18 "	2177F....	.26 "	2247F....	.14 "	2317F....	.26 "	2387F....	.80 "
2108F....	.32 "	2178F....	.30 "	2248F....	.10 "	2318F....	.24 "	2388F....	.20 "
2109F....	.24 "	2179F....	.16 "	2249F....	.13 "	2319F....	.16 "	2389F....	.16 "
2110F....	.12 "	2180F....	.16 "	2250F....	.13 "	2320F....	.24 "	2390F....	.14 "
2111F....	.12 "	2181F....	.12 "	2251F....	.24 "	2321F....	.20 "	2391F....	.60 "
2112F....	.04 "	2182F....	.08 "	2252F....	.12 "	2322F....	.12 "	2392F....	.68 "
2113F....	.05 "	2183F....	.24 "	2253F....	.20 "	2323F....	.08 "	2393F....	.44 "
2114F....	.05 "	2184F....	.20 "	2254F....	.16 "	2324F....	.36 "	2394F....	.52 "
2115F....	.04 "	2185F....	.16 "	2255F....	.20 "	2325F....	.20 "	2395F....	.60 "
2116F....	.05 "	2186F....	.12 "	2256F....	.48 "	2326F....	.12 "	2396F....	.56 "
2117F....	.08 "	2187F....	.04 "	2257F....	.16 "	2327F....	.16 "	2397F....	.64 "
2118F....	.08 "	2188F....	.08 "	2258F....	.18 "	2328F....	.20 "	2398F....	.80 "
2119F....	.08 "	2189F....	.08 "	2259F....	.72 "	2329F....	.28 "	2399F....	.20 "
2120F....	.09 "	2190F....	.08 "	2260F....	.40 "	2330F....	.28 "	2400F....	.40 "
2121F....	2191F....	.10 "	2261F....	1.12 "	2331F....	.40 "	2401F....	.48 "
2122F....	.48 "	2192F....	.12 "	2262F....	.24 "	2332F....	.40 "	2402F....	.56 "
2123F....	.56 "	2193F....	.05 "	2263F....	.24 "	2333F....	.14 "	2403F....	.60 "
2124F....	.56 "	2194F....	.06 "	2264F....	.24 "	2334F....	.12 "	2404F....	.12 "
2125F....	.64 "	2195F....	.09 "	2265F....	.20 "	2335F....	.28 "	2405F....	.40 "
2126F....	.12 "	2196F....	.28 "	2266F....	.24 "	2336F....	.24 "	2406F....	.24 "
2127F....	.16 "	2197F....	.20 "	2267F....	.20 "	2337F....	.16 "	2407F....	.32 "
2128F....	.20 "	2198F....	.24 "	2268F....	.16 "	2338F....	.16 "	2408F....	.40 "
2129F....	.12 "	2199F....	.04 "	2269F....	.20 "	2339F....	.20 "	2409F....	.32 "
2130F....	.32 "	2200F....	.04 "	2270F....	.36 "	2340F....	.20 "	2410F....	.20 "
2131F....	.48 "	2201F....	.04 "	2271F....	.12 "	2341F....	.20 "	2411F....	.20 "
2132F....	.60 "	2202F....	.09 "	2272F....	.08 "	2342F....	.08 "	2412F....	.48 "
2133F....	.24 "	2203F....	.28 "	2273F....	.12 "	2343F....	.08 "	2413F....	.24 "
2134F....	.36 "	2204F....	.24 "	2274F....	.40 "	2344F....	.12 per ft.	2414F....	.24 "
2135F....	.40 "	2205F....	.28 "	2275F....	.32 "	2345F....	.16 "	2415F....	.08 "
2136F....	.20 "	2206F....	.32 "	2276F....	.36 "	2346F....	.12 "	2416F....	.36 "
2137F....	.32 "	2207F....	.24 "	2277F....	.48 "	2347F....	.28 each	2417F....	.24 "
2138F....	.32 "	2208F....	.16 "	2278F....	.24 "	2348F....	.12 per ft.	2418F....	.08 "
2139F....	.28 "	2209F....	.24 "	2279F....	.12 "	2349F....	.12 "	2419F....	.48 "
2140F....	.40 "	2210F....	.28 "	2280F....	.32 "	2350F....	.12 "	2420F....	.72 "
2141F....	.28 "	2211F....	.05 "	2281F....	.40 "	2351F....	.40 each	2421F....	.24 "
2142F....	.12 "	2212F....	.24 "	2282F....	.48 "	2352F....	.56 "	2422F....	.24 "
2143F....	.12 "	2213F....	.36 "	2283F....	.24 "	2353F....	.80 "	2423F....	.24 "
2144F....	.20 "	2214F....	.16 "	2284F....	.28 "	2354F....	.64 "	2424F....	.48 "
2145F....	.28 "	2215F....	.10 "	2285F....	.28 "	2355F....	.88 "	2425F....	.36 "
2146F....	.20 "	2216F....	.08 "	2286F....	.32 "	2356F....	.28 "	2426F....	.48 "
2147F....	.14 "	2217F....	.08 "	2287F....	.24 "	2357F....	1.12 "	2427F....	.60 "
2148F....	.12 "	2218F....	.10 "	2288F....	.16 "	2358F....	1.28 "	2428F....	1.00 "
2149F....	.20 "	2219F....	.14 "	2289F....	.10 "	2359F....	.20 "	2429F....	.16 "
2150F....	.08 "	2220F....	.30 "	2290F....	.24 "	2360F....	.28 "	2430F....	.80 "
2151F....	.12 "	2221F....	.18 "	2291F....	.20 "	2361F....	.36 "	2431F....	.08 "
2152F....	.24 "	2222F....	.20 "	2292F....	.12 "	2362F....	.32 "	2432F....	.12 "
2153F....	.32 "	2223F....	.28 "	2293F....	.18 "	2363F....	.12 "	2433F....	.16 "
2154F....	.08 "	2224F....	.14 "	2294F....	.08 "	2364F....	.12 "	2434F....	.20 "
2155F....	.08 "	2225F....	.24 "	2295F....	.24 "	2365F....	.12 "	2435F....	.08 "
2156F....	.08 "	2226F....	.32 "	2296F....	.16 "	2366F....	.12 "	2436F....	.20 "
2157F....	.08 "	2227F....	.20 "	2297F....	.32 "	2367F....	.16 "	2437F....	.48 "
2158F....	.10 "	2228F....	.20 "	2298F....	.28 "	2368F....	.14 "	2438F....	.80 "
2159F....	.11 "	2229F....	.24 "	2299F....	.28 "	2369F....	.24 "	2439F....	.24 "
2160F....	.08 "	2230F....	.28 "	2300F....	.20 "	2370F....	.08 "	2440F....	.08 "
2161F....	.09 "	2231F....	.16 "	2301F....	.20 "	2371F....	.16 "	2441F....	.24 "
2162F....	.10 "	2232F....	.08 "	2302F....	.28 "	2372F....	.08 "	2442F....	.12 "
2163F....	.08 "	2233F....	.10 "	2303F....	.16 "	2373F....	.16 "	2443F....	.18 "
2164F....	.16 "	2234F....	.14 "	2304F....	.12 "	2374F....	.40 "	2444F....	.12 "
2165F....	.08 "	2235F....	.18 "	2305F....	.12 "	2375F....	.16 "	2445F....	.24 "
2166F....	.12 "	2236F....	.20 "	2306F....	.16 "	2376F....	.16 "	2446F....	.24 "
2167F....	.08 "	2237F....	.28 "	2307F....	.28 "	2377F....	.20 "	2447F....	.24 "
2168F....	.10 "	2238F....	.10 "	2308F....	.16 "	2378F....	.64 "	2448F....	.32 "
2169F....	.12 "	2239F....	.40 "	2309F....	.16 "	2379F....	.32 "	2449F....	.24 "
2170F....	.16 "	2240F....	.12 "	2310F....	.20 "	2380F....	.16 "	2450F....	.12 "
2171F....	.16 per ft.	2241F....	.12 "	2311F....	.20 "	2381F....	.16 "	2451F....	.12 "
2172F....	.20 "	2242F....	.16 "	2312F....	.20 "	2382F....	.16 "	2452F....	.24 "

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
2453F....	\$0.60 Each	2523F....	\$0.20 Each	2593F....	\$0.32 Each	2663F....	\$0.40 Each	2729F....	\$0.24 Each
2454F....	.16 "	2524F....	.40 "	2594F....	.48 "	2664F....	.56 "	2730F....	.24 "
2455F....	.32 "	2525F....	.60 "	2595F....	.60 "	2665F....	.24 "	2731F....	.32 "
2456F....	.36 "	2526F....	.16 "	2596F....	.32 "	2666F....	.32 "	2732F....	.40 "
2457F....	.48 "	2527F....	.20 "	2597F....	.48 "	2667F....	.40 "	2733F....	.48 "
2458F....	.24 "	2528F....	.24 "	2598F....	.56 "	2668F....	.28 "	2734F....	.60 "
2459F....	.48 "	2529F....	1.36 "	2599F....	.20 "	2669F....	.40 "	2735F....	.56 "
2460F....	.48 "	2530F....	.20 "	2600F....	.32 "	2670F....	.12 "	2736F....	.56 per pair
2461F....	.04 "	2531F....	.24 "	2601F....	.56 "	2671F....	.52 "	2737F....	.56 "
2462F....	.08 "	2532F....	.40 "	2602F....	.10 "	2672F....	.72 "	2738F....	.80 "
2463F....	.08 "	2533F....	.06 "	2603F....	.20 "	2673F....	.36 "	2739F....	.96 "
2464F....	.10 "	2534F....	.36 "	2604F....	.32 "	2674F....	.72 "	2740F....	.32 "
2465F....	.12 "	2535F....	.48 "	2605F....	.14 "	2675F....	1.08 "	2741F....	.32 "
2466F....	.12 "	2536F....	.64 "	2606F....	.20 "	2676F....	.32 per turning	2742F....	.32 "
2467F....	.16 "	2537F....	.16 "	2607F....	.24 "	2677F....	.40 "	2743F....	.32 "
2468F....	.20 "	2538F....	.12 "	2608F....	.14 "	2678F....	.32 "	2744F....	.40 "
2469F....	.22 "	2539F....	.08 "	2609F....	.24 "	2679F....	.40 "	2745F....	.48 "
2470F....	.24 "	2540F....	.08 "	2610F....	.36 "	2680F....	.24 "	2746F....	.48 "
2471F....	.32 "	2541F....	.06 "	2611F....	.30 "	2681F....	.40 "	2747F....	.48 "
2472F....	.32 "	2542F....	.04 "	2612F....	.36 "	2682F....	.40 "	2748F....	.08 each
2473F....	.40 "	2543F....	.40 "	2613F....	.48 "	2683F....	.48 "	2749F....	.16 "
2474F....	.36 "	2544F....	.30 "	2614F....	.88 "	2684F....	.24 "	2750F....	.28 "
2475F....	.10 "	2545F....	.24 "	2615F....	1.20 "	2685F....	.40 "	2751F....	.40 "
2476F....	.20 "	2546F....	.13 "	2616F....	.40 "	2686F....	.28 "	2752F....	.32 "
2477F....	.20 "	2547F....	.09 "	2617F....	.80 "	2687F....	.20 "	2753F....	.40 "
2478F....	.18 "	2548F....	.06 "	2618F....	.20 "	2688F....	.16 per pair	2754F....	.40 "
2479F....	.16 "	2549F....	.36 "	2619F....	.32 "	2689F....	.32 per turning	2755F....	.48 "
2480F....	.13 "	2550F....	.48 "	2620F....	.48 "	2690F....	.32 "	2756F....	.72 "
2481F....	.13 "	2551F....	.64 "	2621F....	.32 "	2691F....	.24 "	2757F....	.40 "
2482F....	.13 "	2552F....	.14 "	2622F....	.48 "	2692F....	.48 per leg,	2758F....	.28 "
2483F....	.10 "	2553F....	.18 "	2623F....	.48 "	4 cast per leg		2759F....	.32 "
2484F....	.08 "	2554F....	.24 "	2624F....	.80 "	2693F....	.40 per leg,	2760F....	.08 "
2485F....	.10 "	2555F....	.10 "	2625F....	.20 "	2 cast per leg		2761F....	.12 "
2486F....	.04 "	2556F....	.08 "	2626F....	.28 "	2694F....	.48 per leg,	2762F....	.12 "
2487F....	.05 "	2557F....	.16 "	2627F....	.40 "	2 cast per leg		2763F....	.16 "
2488F....	.07 "	2558F....	.12 "	2628F....	.56 "	2695F....	.40 per leg,	2764F....	.40 "
2489F....	.07 "	2559F....	.40 "	2629F....	.80 "	2 cast per leg		2765F....	.08 "
2490F....	.07 "	2560F....	.56 "	2630F....	.20 "	2696F....	.24 per turning	2766F....	.48 "
2491F....	.08 "	2561F....	.64 "	2631F....	.24 "	2697F....	.12 "	2767F....	.52 "
2492F....	.12 "	2562F....	.16 "	2632F....	.32 "	2698F....	.24 "	2768F....	.12 "
2493F....	.12 "	2563F....	.24 "	2633F....	.28 "	2699F....	.24 "	2769F....	.16 "
2494F....	.12 "	2564F....	.32 "	2634F....	.48 "	2700F....	.40 "	2770F....	.08 "
2495F....	.08 "	2565F....	.40 "	2635F....	.64 "	2701F....	.32 "	2771F....	.08 "
2496F....	.06 "	2566F....	.20 "	2636F....	.16 "	2702F....	.40 "	2772F....	.08 "
2497F....	.04 "	2567F....	.32 "	2637F....	.16 "	2703F....	.48 "	2773F....	.20 "
2498F....	.04 "	2568F....	.40 "	2638F....	.24 "	2704F....	.40 "	2774F....	.20 "
2499F....	.05 "	2569F....	.04 "	2639F....	.20 "	2705F....	.48 "	2775F....	.24 "
2500F....	.06 "	2570F....	.16 "	2640F....	.20 "	2706F....	.32 "	2776F....	.28 "
2501F....	.08 "	2571F....	.14 "	2641F....	.16 "	2707F....	.32 "	2777F....	.28 "
2502F....	.04 "	2572F....	.32 "	2642F....	.12 "	2708F....	.24 "	2778F....	.20 "
2503F....	.05 "	2573F....	.24 "	2643F....	.16 "	2709F....	.24 "	2779F....	.20 "
2504F....	.06 "	2574F....	.16 "	2644F....	.28 "	2710F....	.12 each	2780F....	.20 "
2505F....	.07 "	2575F....	.12 "	2645F....	.16 "	2711F....	.16 "	2781F....	.20 "
2506F....	.05 "	2576F....	.20 "	2646F....	.24 "	2712F....	.08 "	2782F....	.32 "
2507F....	.06 "	2577F....	.28 "	2647F....	.16 "	2713F....	.12 "	2783F....	.40 "
2508F....	.08 "	2578F....	.44 "	2648F....	.32 "	2714F....	.16 "	2784F....	.28 "
2509F....	.09 "	2579F....	.56 "	2649F....	.28 "	2715F....	.28 "	2785F....	.28 "
2510F....	.08 "	2580F....	.72 "	2650F....	.28 "	2716F....	.16 "	2786F....	.32 "
2511F....	.09 "	2581F....	.24 "	2651F....	.40 "	2717F....	.28 "	2787F....	.48 "
2512F....	.20 "	2582F....	.32 "	2652F....	.16 "	2718F....	.24 "	2788F....	.24 "
2513F....	.08 "	2583F....	.40 "	2653F....	.32 "	2719F....	.16 "	2789F....	.24 "
2514F....	.12 "	2584F....	.20 "	2654F....	.32 "	2720F....	.20 "	2790F....	.28 "
2515F....	.14 "	2585F....	.28 "	2655F....	.60 "	2721F....	.28 "	2791F....	.40 "
2516F....	.18 "	2586F....	.34 "	2656F....	.12 "	2722F....	.28 per turning	2792F....	.12 "
2517F....	.12 "	2587F....	.28 "	2657F....	.20 "	2723F....	.16 per ft.	2793F....	.04 "
2518F....	.12 "	2588F....	.40 "	2658F....	.32 "	2724F....	.04 center only	2794F....	.32 "
2519F....	.14 "	2589F....	.56 "	2659F....	.08 "	2725F....	.16 per ft.	2795F....	.28 "
2520F....	.18 "	2590F....	.16 "	2660F....	.14 "	2726F....	.04 center only	2796F....	.40 "
2521F....	.40 "	2591F....	.24 "	2661F....	.16 "	2727F....	.24 per ft.	2797F....	.32 per pair
2522F....	.18 "	2592F....	.36 "	2662F....	.32 "	2728F....	.04 center only	2798F....	.48 each

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
2799F....	\$0.20 Each	2906F....	\$0.12 Each	2976F....	\$0.40 Each	3046F....	\$0.08 Each	3116F....	\$0.24 Each
2800F....	.16 "	2907F....	.16 "	2977F....	.14 "	3047F....	.32 per pair	3117F....	.28 "
2801F....	.24 "	2908F....	.40 "	2978F....	.16 "	3048F....	.64 " "	3118F....	.20 per pair
2802F....	.43 "	2909F....	.16 "	2979F....	.28 "	3049F....	.72 " "	3119F....	.24 " "
2803F....	.90 "	2910F....	.24 "	2980F....	.48 "	3050F....	.80 " "	3120F....	.40 " "
2804F....	.96 per pair	2911F....	.40 "	2981F....	.24 per pair	3051F....	.64 " "	3121F....	.28 each
2805F....	.48 each	2912F....	.60 "	2982F....	.56 each	3052F....	.80 " "	3122F....	.20 "
2806F....	.48 per pair	2913F....	.48 "	2983F....	.12 "	3053F....	.32 each	3123F....	.20 "
2807F....	.40 each	2914F....	.40 "	2984F....	.08 "	3054F....	.40 "	3124F....	.04 "
2808F....	.16 "	2915F....	.48 "	2985F....	.16 "	3055F....	.32 per pair	3125F....	.05 "
2809F....	.20 "	2916F....	.48 "	2986F....	.18 "	3056F....	.32 " "	3126F....	.06 "
2810F....	.08 "	2917F....	.08 "	2987F....	.04 "	3057F....	.40 " "	3127F....	.08 "
2811F....	.08 "	2918F....	.12 per pair	2988F....	.06 "	3058F....	.40 " "	3128F....	.08 "
2812F....	.16 "	2919F....	.24 " "	2989F....	.08 "	3059F....	.44 " "	3129F....	.10 "
2813F....	.32 "	2920F....	.32 " "	2990F....	.20 "	3060F....	.12 each	3130F....	.72 per pair
2814F....	.32 "	2921F....	.48 " "	2991F....	.16 "	3061F....	.12 "	3131F....	.80 " "
2815F....	.20 "	2922F....	.16 " "	2992F....	.20 "	3062F....	.12 "	3132F....	.20 " "
2816F....	.16 per pair	2923F....	.24 " "	2993F....	.28 "	3063F....	.12 "	3133F....	.12 each
2817F....	.16 " "	2924F....	.16 " "	2994F....	.32 "	3064F....	.14 "	3134F....	.06 "
2818F....	.16 " "	2925F....	.04 each	2995F....	.40 "	3065F....	.16 "	3135F....	.08 "
2819F....	.16 " "	2926F....	.08 "	2996F....	.48 "	3066F....	.20 "	3136F....	.12 "
2820F....	.20 " "	2927F....	.05 "	2997F....	.12 "	3067F....	.28 "	3137F....	.80 "
2821F....	.20 " "	2928F....	.24 "	2998F....	.12 "	3068F....	.32 "	3138F....	.96 "
2822F....	.60 each	2929F....	.12 "	2999F....	.12 "	3069F....	.48 "	3139F....	1.60 "
2823F....	.64 per pair	2930F....	.12 "	3000F....	.20 "	3070F....	.48 per pair	3140F....	.16 "
2824F....	.24 " "	2931F....	.40 "	3001F....	.32 "	3071F....	.48 " "	3141F....	.24 "
2825F....	.48 " "	2932F....	.48 "	3002F....	.40 "	3072F....	.48 " "	3142F....	.32 "
2825½F....	.48 " "	2933F....	.80 "	3003F....	.48 "	3073F....	.48 " "	3143F....	.12 "
2864F....	.20 each	2934F....	.28 "	3004F....	.24 per pair	3074F....	.48 " "	3144F....	.24 "
2865F....	.20 "	2935F....	.40 "	3005F....	.24 " "	3075F....	.56 " "	3145F....	.64 per pair
2866F....	.32 "	2936F....	.48 "	3006F....	.20 each	3076F....	.56 " "	3146F....	1.20 " "
2867F....	.32 "	2937F....	.16 "	3007F....	.32 "	3077F....	.56 " "	3147F....	.28 each
2868F....	.36 "	2938F....	.16 "	3008F....	.40 "	3078F....	.64 " "	3148F....	.48 "
2869F....	.60 "	2939F....	.08 "	3009F....	.32 "	3079F....	.80 " "	3149F....	.72 "
2870F....	.32 "	2940F....	.08 "	3010F....	.12 per pair	3080F....	.80 " "	3150F....	.16 "
2871F....	.48 "	2941F....	.40 "	3011F....	.12 " "	3081F....	.88 " "	3151F....	.28 "
2872F....	.40 "	2942F....	.20 "	3012F....	.12 " "	3082F....	.96 " "	3152F....	.40 "
2873F....	.40 "	2943F....	.20 "	3013F....	.12 each	3083F....	1.04 " "	3153F....	.16 "
2874F....	.32 "	2944F....	.24 "	3014F....	.16 "	3084F....	.60 each	3154F....	.28 "
2875F....	.36 "	2945F....	.32 "	3015F....	.20 "	3085F....	.72 " "	3155F....	.40 "
2876F....	.32 "	2946F....	.12 "	3016F....	.32 per pair	3086F....	1.12 "	3156F....	.48 per pair
2877F....	.12 "	2947F....	.12 "	3017F....	.36 " "	3087F....	.10 "	3157F....	.20 each
2878F....	.64 "	2948F....	.32 "	3018F....	.56 " "	3088F....	.12 "	3158F....	.56 per pair
2879F....	.32 "	2949F....	.32 "	3019F....	.24 " "	3089F....	.16 "	3159F....	.96 " "
2880F....	.28 "	2950F....	.48 "	3020F....	.36 " "	3090F....	.16 "	3160F....	.32 each
2881F....	.40 "	2951F....	.12 "	3021F....	.28 each	3091F....	.28 "	3161F....	.48 "
2882F....	.48 "	2952F....	.32 per pair	3022F....	.28 "	3092F....	.48 "	3162F....	.64 "
2883F....	.60 "	2953F....	.32 each	3023F....	.32 "	3093F....	.60 "	3163F....	.16 "
2884F....	.60 "	2954F....	.60 "	3024F....	.40 "	3094F....	.16 "	3164F....	.24 "
2885F....	.48 "	2955F....	.64 "	3025F....	.60 "	3095F....	.32 "	3165F....	.40 "
2886F....	.24 "	2956F....	.48 "	3026F....	.72 "	3096F....	.56 "	3166F....	.56 "
2887F....	.12 "	2957F....	.64 per pair	3027F....	.16 "	3097F....	.60 "	3167F....	.16 "
2888F....	.24 "	2958F....	.24 each	3028F....	.24 "	3098F....	.68 "	3168F....	.28 "
2889F....	.28 "	2959F....	.28 "	3029F....	.32 "	3099F....	1.00 "	3169F....	.36 "
2890F....	.28 "	2960F....	.56 "	3030F....	.40 "	3100F....	.40 "	3170F....	.10 "
2891F....	.40 "	2961F....	.40 "	3031F....	.44 "	3101F....	.48 "	3171F....	.12 "
2892F....	.08 "	2962F....	.12 "	3032F....	.48 "	3102F....	.60 "	3172F....	.10 "
2893F....	.08 "	2963F....	.16 "	3033F....	.72 "	3103F....	.40 "	3173F....	.32 "
2894F....	.08 "	2964F....	.08 "	3034F....	.48 "	3104F....	.72 "	3174F....	.12 "
2895F....	.12 "	2965F....	.48 "	3035F....	.32 per pair	3105F....	1.00 "	3175F....	.48 "
2896F....	.12 "	2966F....	.12 "	3036F....	.48 each	3106F....	.12 "	3176F....	.60 "
2897F....	.20 "	2967F....	.32 "	3037F....	.32 "	3107F....	.16 "	3177F....	.16 "
2898F....	.40 "	2968F....	.16 per pair	3038F....	.40 "	3108F....	.20 per pair	3178F....	1.12 "
2899F....	.20 "	2969F....	.16 " "	3039F....	.60 "	3109F....	.48 " "	3179F....	.48 "
2900F....	.24 "	2970F....	.32 " "	3040F....	.76 "	3110F....	.56 " "	3180F....	1.20 "
2901F....	.28 "	2971F....	.40 each	3041F....	.96 "	3111F....	.24 " "	3181F....	.10 "
2902F....	.40 "	2972F....	.56 "	3042F....	.12 "	3112F....	.28 " "	3182F....	.20 "
2903F....	.08 "	2973F....	.64 "	3043F....	.12 "	3113F....	.40 each	3183F....	.42 "
2904F....	.10 "	2974F....	.20 "	3044F....	.20 "	3114F....	.48 "	3184F....	.60 "
2905F....	.12 "	2975F....	.24 "	3045F....	.12 per pair	3115F....	.20 "	3185F....	.72 "

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
3186F....	\$0.60 Each	3256F....	\$0.56 Per Pair	3326F....	\$0.12 Each	3396F....	\$1.20 Each	3466F....	\$0.48 Each
3187F....	.32 per pair	3257F....	.32 each	3327F....	.12 "	3397F....	.28 "	3467F....	.32 "
3188F....	.64 "	3258F....	.40 "	3328F....	.24 per pair	3398F....	.36 "	3468F....	.48 "
3189F....	.08 each	3259F....	.28 "	3329F....	.24 "	3399F....	.56 "	3469F....	.64 "
3190F....	.12 "	3260F....	.20 per pair	3330F....	.08 each	3400F....	.80 per pair	3470F....	.16 "
3191F....	.12 "	3261F....	.60 each	3331F....	.40 per pair	3401F....	1.52 "	3471F....	.28 "
3192F....	.28 "	3262F....	.32 "	3332F....	.32 each	3402F....	.88 each	3472F....	.36 "
3193F....	.32 "	3263F....	.16 "	3333F....	.44 "	3403F....	.52 "	3473F....	.48 "
3194F....	.32 "	3264F....	.32 "	3334F....	.24 "	3404F....	.32 per pair	3474F....	.20 per pair
3195F....	.40 "	3265F....	.32 "	3335F....	.24 "	3405F....	.20 each	3475F....	.28 each
3196F....	.60 "	3266F....	1.20 "	3336F....	.28 "	3406F....	.20 "	3476F....	.32 "
3197F....	.88 "	3267F....	.36 "	3337F....	.32 "	3407F....	.80 per pair	3477F....	.32 "
3198F....	.64 per pair	3268F....	.08 "	3338F....	.36 "	3408F....	.20 each	3478F....	.40 "
3199F....	.16 each	3269F....	.96 "	3339F....	.48 per pair	3409F....	.24 per pair	3479F....	.28 "
3200F....	.20 "	3270F....	.12 "	3340F....	.40 each	3410F....	1.36 each	3480F....	.40 "
3201F....	.32 "	3271F....	.20 "	3341F....	.96 "	3411F....	.08 "	3481F....	.24 per pair
3202F....	.40 "	3272F....	.28 "	3342F....	.200 "	3412F....	.60 "	3482F....	.32 "
3203F....	.24 "	3273F....	.36 "	3343F....	.32 "	3413F....	.20 "	3483F....	.32 "
3204F....	.60 "	3274F....	.36 "	3344F....	1.36 "	3414F....	.28 "	3484F....	.24 "
3205F....	.28 "	3275F....	.44 "	3345F....	.20 "	3415F....	.40 "	3485F....	.32 "
3206F....	.32 "	3276F....	.20 "	3346F....	.32 "	3416F....	.56 "	3486F....	.24 "
3207F....	.20 "	3277F....	.24 "	3347F....	.60 "	3417F....	.08 "	3487F....	.28 "
3208F....	.24 per pair	3278F....	.32 "	3348F....	1.52 "	3418F....	.72 per pair	3488F....	.32 "
3209F....	.12 each	3279F....	.36 "	3349F....	.24 "	3419F....	.16 each	3489F....	.40 "
3210F....	.40 "	3280F....	.36 "	3350F....	.48 per pair	3420F....	.32 per pair	3490F....	.48 "
3211F....	.40 "	3281F....	.12 "	3351F....	.12 each	3421F....	.20 "	3491F....	.12 each
3212F....	.08 "	3282F....	.16 "	3352F....	.32 per pair	3422F....	.80 "	3492F....	.12 "
3213F....	.16 "	3283F....	.16 "	3353F....	.20 each	3423F....	.20 each	3493F....	.24 "
3214F....	.12 "	3284F....	.28 "	3354F....	.28 "	3424F....	.24 "	3494F....	.48 "
3215F....	.16 "	3285F....	.32 "	3355F....	.32 "	3425F....	.28 "	3495F....	.40 "
3216F....	.20 "	3286F....	.28 per pair	3356F....	.12 "	3426F....	.40 "	3496F....	.48 "
3217F....	.08 "	3287F....	.20 each	3357F....	.12 "	3427F....	.24 "	3497F....	.88 "
3218F....	.92 "	3288F....	.20 "	3358F....	.12 "	3428F....	.40 "	3498F....	.12 "
3219F....	.12 per pair	3289F....	.20 "	3359F....	.20 "	3429F....	.48 "	3499F....	.44 "
3220F....	.36 each	3290F....	"	3360F....	.32 "	3430F....	.32 "	3500F....	.12 "
3221F....	.32 per pair	3291F....	.36 "	3361F....	.40 "	3431F....	.40 "	3501F....	.12 "
3222F....	.44 each	3292F....	.16 "	3362F....	.48 "	3432F....	.72 "	3502F....	.20 "
3223F....	.20 "	3293F....	.16 "	3363F....	.72 "	3433F....	.56 per pair	3503F....	.24 "
3224F....	.32 "	3294F....	.48 "	3364F....	1.40 "	3434F....	.40 "	3504F....	.80 "
3225F....	.20 "	3295F....	.20 "	3365F....	.40 per pair	3435F....	.40 "	3505F....	.20 "
3226F....	.12 "	3296F....	.16 "	3366F....	.64 "	3436F....	.36 "	3506F....	.12 "
3227F....	.20 per pair	3297F....	.64 "	3367F....	.48 each	3437F....	.48 "	3507F....	.48 per pair
3228F....	.24 "	3298F....	.24 "	3368F....	.56 "	3438F....	.48 "	3508F....	.64 "
3229F....	.28 "	3299F....	.24 "	3369F....	1.12 "	3439F....	.56 each	3509F....	.24 "
3230F....	.12 each	3300F....	.32 per pair	3370F....	2.00 "	3440F....	.56 "	3510F....	.32 "
3231F....	.12 "	3301F....	.40 "	3371F....	.64 "	3441F....	.56 "	3511F....	.24 "
3232F....	.12 "	3302F....	.40 "	3372F....	.88 "	3442F....	.64 "	3512F....	.16 "
3233F....	.32 "	3303F....	.12 each	3373F....	1.36 "	3443F....	.80 "	3513F....	.08 each
3234F....	.12 "	3304F....	.20 "	3374F....	1.84 "	3444F....	.32 per pair	3514F....	.08 "
3235F....	.08 "	3305F....	.20 "	3375F....	.32 "	3445F....	.40 "	3515F....	.24 "
3236F....	.20 per pair	3306F....	.40 "	3376F....	.72 "	3446F....	.56 "	3516F....	.08 "
3237F....	.06 each	3307F....	.32 "	3377F....	1.36 "	3447F....	.64 "	3517F....	.48 per pair
3238F....	.24 "	3308F....	.48 "	3378F....	.88 "	3448F....	.32 "	3518F....	.12 each
3239F....	.24 "	3309F....	.60 "	3379F....	.12 "	3449F....	.44 each	3519F....	.24 "
3240F....	.28 "	3310F....	.48 per pair	3380F....	.20 "	3450F....	.48 "	3520F....	.28 "
3241F....	.32 "	3311F....	.24 "	3381F....	.24 "	3451F....	.80 "	3521F....	.12 "
3242F....	.16 "	3312F....	.32 "	3382F....	.20 "	3452F....	.48 per pair	3522F....	.08 "
3243F....	.24 "	3313F....	.48 "	3383F....	.24 "	3453F....	.80 "	3523F....	.16 "
3244F....	.32 "	3314F....	.24 "	3384F....	.40 "	3454F....	.08 each	3524F....	.20 per pair
3245F....	.08 "	3315F....	.28 "	3385F....	.40 "	3455F....	.08 "	3525F....	.24 each
3246F....	.24 per pair	3316F....	.32 "	3386F....	.56 "	3456F....	.08 "	3526F....	.60 "
3247F....	.80 "	3317F....	.24 "	3387F....	.08 "	3457F....	.10 "	3527F....	.72 "
3248F....	.40 each	3318F....	.32 "	3388F....	.16 "	3458F....	.40 "	3528F....	.20 "
3249F....	.48 "	3319F....	.40 "	3389F....	.56 "	3459F....	.48 "	3529F....	.28 "
3250F....	.32 per pair	3320F....	.24 "	3390F....	.20 "	3460F....	.64 "	3530F....	.40 "
3251F....	.48 each	3321F....	.40 "	3391F....	.16 "	3461F....	.60 "	3531F....	.08 "
3252F....	.56 per pair	3322F....	.48 "	3392F....	.16 "	3462F....	.80 "	3532F....	.08 "
3253F....	.40 each	3323F....	.56 "	3393F....	.40 "	3463F....	.16 "	3533F....	.12 "
3254F....	.48 per pair	3324F....	1.20 "	3394F....	.60 "	3464F....	.24 "	3534F....	.20 "
3255F....	.56 "	3325F....	1.60 "	3395F....	.56 "	3465F....	.40 "	3535F....	.28 "

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
3536F	\$.40 Each	3606F	\$.20 Each	3676F	\$.52 Each	3746F	\$.22 Each	3816F	\$.44 Each
3537F	.64 "	3607F	.24 "	3677F	1.04 per pair	3747F	.28 "	3817F	.32 per pair
3538F	.16 per pair	3608F	.36 "	3678F	.48 "	3748F	.22 "	3818F	.48 "
3539F	.32 "	3609F	.28 "	3679F	.56 "	3749F	.28 "	3819F	.56 "
3540F	.32 "	3610F	.48 "	3680F	.68 each	3750F	.16 per pair	3820F	.56 "
3541F	.40 each	3611F	.24 "	3681F	.72 "	3751F	.24 "	3821F	.48 "
3542F	.32 "	3612F	.04 "	3682F	.24 "	3752F	.28 "	3822F	.40 each
3543F	.32 "	3613F	.04 "	3683F	.40 "	3753F	.32 "	3823F	.40 "
3544F	.12 "	3614F	.52 "	3684F	.32 "	3754F	.16 each	3824F	.48 per pair
3545F	.60 "	3615F	.88 "	3685F	.20 "	3755F	.22 "	3825F	.12 each
3546F	.64 "	3616F	.56 "	3686F	.24 "	3756F	.30 "	3826F	.16 per pair
3547F	.72 "	3617F	.80 "	3687F	.32 "	3757F	.12 "	3827F	.32 "
3548F	.72 "	3618F	.08 "	3688F	.40 "	3758F	.16 "	3828F	.24 "
3549F	.56 "	3619F	.08 "	3689F	.24 "	3759F	.20 "	3829F	.24 "
3550F	.40 "	3620F	.12 per pair	3690F	.40 "	3760F	.32 "	3830F	.32 "
3551F	.48 "	3621F	.16 "	3691F	.48 "	3761F	.24 "	3831F	.32 "
3552F	.16 "	3622F	.40 each	3692F	.10 "	3762F	.32 per pair	3832F	.32 "
3553F	.16 "	3623F	.48 "	3693F	.12 "	3763F	.12 each	3833F	.32 "
3554F	.16 "	3624F	.40 per pair	3694F	.12 "	3764F	.16 "	3834F	.40 "
3555F	.16 "	3625F	.48 "	3695F	.20 "	3765F	.20 "	3835F	.52 each
3556F	.16 "	3626F	.56 "	3696F	.12 "	3766F	.32 "	3836F	.72 "
3557F	.16 "	3627F	.56 each	3697F	.16 "	3767F	.04 "	3837F	.76 "
3558F	.32 "	3628F	.64 "	3698F	.24 "	3768F	.06 "	3838F	.80 "
3559F	.48 "	3629F	.20 "	3699F	.40 "	3769F	.06 "	3839F	.64 "
3560F	.08 per pair	3630F	.16 "	3700F	.48 "	3770F	.06 "	3840F	.80 "
3561F	.40 "	3631F	.36 "	3701F	.28 "	3771F	.08 "	3841F	.80 "
3562F	.48 "	3632F	.60 "	3702F	.28 "	3772F	.08 "	3842F	.72 "
3563F	.52 "	3633F	.76 "	3703F	.24 "	3773F	.10 "	3843F	.80 "
3564F	.56 "	3634F	.24 "	3704F	.20 "	3774F	.06 "	3844F	.60 "
3565F	.56 "	3635F	.24 per pair	3705F	.20 "	3775F	.08 "	3845F	.60 "
3566F	.60 "	3636F	.32 "	3706F	.12 "	3776F	.08 "	3846F	.64 "
3567F	.64 "	3637F	.36 each	3707F	.24 "	3777F	.08 "	3847F	.48 "
3568F	.64 "	3638F	.60 "	3708F	.36 "	3778F	.10 "	3848F	.48 "
3569F	.32 each	3639F	.56 per pair	3709F	.10 "	3779F	.28 "	3849F	.12 per pair
3570F	.12 "	3640F	.88 "	3710F	.12 "	3780F	.36 "	3850F	.16 "
3571F	.11 "	3641F	.96 "	3711F	.16 "	3781F	.24 "	3851F	.20 "
3572F	.08 "	3642F	.12 each	3712F	.24 "	3782F	.32 "	3852F	.24 "
3573F	.16 per pair	3643F	.32 per pair	3713F	.16 "	3783F	.28 "	3853F	.32 "
3574F	.16 "	3644F	.56 "	3714F	.28 "	3784F	.28 "	3854F	.28 each
3575F	.24 "	3645F	.56 each	3715F	.20 "	3785F	.28 "	3855F	.28 "
3576F	.16 "	3646F	.24 per pair	3716F	.28 "	3786F	.40 per pair	3856F	.40 "
3577F	.64 "	3647F	.40 "	3717F	.16 "	3787F	.48 "	3857F	.48 "
3578F	.28 each	3648F	.48 "	3718F	.24 "	3788F	.64 "	3858F	.16 "
3579F	.40 per pair	3649F	.48 each	3719F	.14 "	3789F	.40 "	3859F	.20 "
3580F	.56 "	3650F	.56 "	3720F	.14 "	3790F	.20 "	3860F	.24 "
3581F	.32 "	3651F	.64 "	3721F	.24 "	3791F	.48 "	3861F	.36 "
3582F	.80 "	3652F	.12 "	3722F	.32 per pair	3792F	.24 "	3862F	.48 "
3583F	.64 "	3653F	1.44 per pair	3723F	.24 "	3793F	.64 "	3863F	.24 "
3584F	.72 "	3654F	.24 each	3724F	.24 "	3794F	.32 "	3864F	.36 "
3585F	.60 each	3655F	.12 "	3725F	.32 each	3795F	.32 "	3865F	.44 "
3586F	.64 per pair	3656F	.12 "	3726F	.32 "	3796F	.28 "	3866F	.28 "
3587F	.64 "	3657F	.20 "	3727F	.32 "	3797F	.32 each	3867F	.40 "
3588F	.40 each	3658F	.40 "	3728F	.36 "	3798F	.10 "	3868F	.48 "
3589F	.40 "	3659F	.56 per pair	3729F	.32 per pair	3799F	.32 per pair	3869F	.08 "
3590F	.40 "	3660F	.80 "	3730F	.40 "	3800F	.40 each	3870F	.08 "
3591F	.36 "	3661F	.08 each	3731F	.40 "	3801F	.20 "	3871F	.08 "
3592F	.20 "	3662F	.12 "	3732F	.44 each	3802F	.40 "	3872F	.12 "
3593F	.32 "	3663F	.20 "	3733F	.16 "	3803F	.28 "	3873F	.16 "
3594F	.32 "	3664F	.32 per pair	3734F	.16 "	3804F	.32 "	3874F	.08 "
3595F	.24 "	3665F	.24 each	3735F	.24 "	3805F	.32 per pair	3875F	.48 "
3596F	.32 per pair	3666F	.32 "	3736F	.32 "	3806F	.20 each	3876F	.64 "
3597F	.40 "	3667F	.24 per pair	3737F	.64 per pair	3807F	.28 "	3877F	.64 per pair
3598F	.32 "	3668F	.08 "	3738F	.24 each	3808F	.32 "	3878F	.16 each
3599F	.48 "	3669F	.12 "	3739F	.40 "	3809F	.20 "	3879F	.28 "
3600F	.48 each	3670F	.12 "	3740F	.80 per pair	3810F	.28 "	3880F	.32 "
3601F	.96 "	3671F	.60 "	3741F	.12 each	3811F	.44 "	3881F	.40 "
3602F	.24 per pair	3672F	.32 per pair	3742F	.12 "	3812F	.48 "	3882F	.48 "
3603F	.32 "	3673F	.32 "	3743F	.16 "	3813F	.40 "	3883F	.12 "
3604F	.12 each	3674F	.48 "	3744F	.16 "	3814F	.48 "	3884F	.16 "
3605F	.20 "	3675F	1.20 "	3745F	.20 "	3815F	.48 "	3885F	.10 "

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
3886F....	\$0.12 Each	3956F....	\$0.40 Each	4026F....	\$0.40 Each	4096F....	\$0.08 Each	4166F....	\$0.56 Each
3887F....	.08 "	3957F....	.36 "	4027F....	.24 "	4097F....	.09 "	4167F....	.64 "
3888F....	.28 per pair	3958F....	.40 "	4028F....	.32 "	4098F....	.10 "	4168F....	.80 "
3889F....	.24 each	3959F....	.48 "	4029F....	.56 "	4099F....	.12 "	4169F....	.48 "
3890F....	.32 "	3960F....	.56 "	4030F....	.40 "	4100F....	.14 "	4170F....	.80 "
3891F....	.08 "	3961F....	.12 "	4031F....	.88 "	4101F....	.28 "	4171F....	.40 "
3892F....	.10 "	3962F....	.14 "	4032F....	.28 "	4102F....	.32 "	4172F....	.48 "
3893F....	.64 "	3963F....	.16 "	4033F....	.44 "	4103F....	.44 "	4173F....	.72 "
3894F....	.32 per pair	3964F....	.24 "	4034F....	.64 "	4104F....	.36 "	4174F....	.28 "
3895F....	.48 "	3965F....	.32 "	4035F....	.28 "	4105F....	.48 "	4175F....	.24 "
3896F....	.32 each	3966F....	.40 "	4036F....	.28 "	4106F....	.60 "	4176F....	.24 "
3897F....	.52 "	3967F....	.24 "	4037F....	.48 "	4107F....	.24 "	4177F....	.40 "
3898F....	.10 "	3968F....	.24 "	4038F....	.60 "	4108F....	.28 "	4178F....	.64 "
3899F....	.14 "	3969F....	.12 "	4039F....	.12 per ft.	4109F....	.28 "	4179F....	.24 "
3900F....	.40 "	3970F....	.16 "	4040F....	.12 "	4110F....	.12 "	4180F....	.24 "
3901F....	.56 "	3971F....	.20 "	4041F....	.20 each	4111F....	.24 "	4181F....	.36 "
3902F....	.64 "	3972F....	.24 "	4042F....	.28 "	4112F....	.32 "	4182F....	.16 "
3903F....	.16 "	3973F....	.28 "	4043F....	.40 "	4113F....	.24 "	4183F....	.24 "
3904F....	.08 "	3974F....	.32 "	4044F....	.28 "	4114F....	.32 "	4184F....	.36 "
3905F....	.12 "	3975F....	.64 "	4045F....	.32 "	4115F....	.40 "	4185F....	.16 "
3906F....	.16 "	3976F....	.96 "	4046F....	.08 "	4116F....	.48 "	4186F....	.36 "
3907F....	.20 per pair	3977F....	.06 "	4047F....	.20 "	4117F....	.36 "	4187F....	.52 "
3908F....	.24 "	3978F....	.08 "	4048F....	.28 "	4118F....	.48 "	4188F....	.96 "
3909F....	.28 "	3979F....	.12 "	4049F....	.12 "	4119F....	.60 "	4189F....	1.20 "
3910F....	.32 each	3980F....	.18 "	4050F....	.24 "	4120F....	.56 "	4190F....	.48 "
3911F....	.16 "	3981F....	.28 "	4051F....	.40 "	4121F....	.28 "	4191F....	.20 "
3912F....	.48 "	3982F....	.40 "	4052F....	.16 "	4122F....	.36 "	4192F....	.28 "
3913F....	.08 "	3983F....	.60 "	4053F....	.20 "	4123F....	.48 "	4193F....	.56 "
3914F....	.06 "	3984F....	.56 per pair	4054F....	.10 "	4124F....	.28 "	4194F....	.72 "
3915F....	.16 "	3985F....	.64 "	4055F....	.20 "	4125F....	.32 "	4195F....	.88 "
3916F....	.28 per pair	3986F....	.40 "	4056F....	.32 "	4126F....	.44 "	4196F....	.20 "
3917F....	.40 "	3987F....	.48 "	4057F....	.44 "	4127F....	.24 "	4197F....	.24 "
3918F....	.12 each	3988F....	.12 each	4058F....	.36 "	4128F....	.36 "	4198F....	.32 "
3919F....	.12 "	3989F....	.20 "	4059F....	.52 "	4129F....	.44 "	4199F....	.06 "
3920F....	.16 "	3990F....	.28 "	4060F....	.88 "	4130F....	.28 "	4200F....	.06 "
3921F....	.28 "	3991F....	.36 "	4061F....	.60 "	4131F....	.48 "	4201F....	.08 "
3922F....	.40 "	3992F....	.60 "	4062F....	1.12 "	4132F....	.64 "	4202F....	.10 "
3923F....	.36 "	3993F....	.88 "	4063F....	.16 "	4133F....	.16 "	4203F....	.12 "
3924F....	.12 per pair	3994F....	.12 "	4064F....	.28 "	4134F....	.28 "	4204F....	.20 "
3925F....	.16 "	3995F....	.20 "	4065F....	.32 "	4135F....	.40 "	4205F....	.28 "
3926F....	.24 each	3996F....	.32 "	4066F....	.48 "	4136F....	.56 "	4206F....	.32 "
3927F....	.24 "	3997F....	.16 "	4067F....	.20 "	4137F....	.88 "	4207F....	.48 "
3928F....	.32 "	3998F....	.24 "	4068F....	.80 per pair	4138F....	.64 "	4208F....	.04 "
3929F....	.16 "	3999F....	.32 "	4069F....	.24 each	4139F....	.96 "	4209F....	.06 "
3930F....	.28 "	4000F....	.16 "	4070F....	.08 "	4140F....	.04 "	4210F....	.08 "
3931F....	.40 "	4001F....	.20 "	4071F....	.10 "	4141F....	.04 "	4211F....	.08 "
3932F....	.48 "	4002F....	.32 "	4072F....	.20 "	4142F....	.06 "	4212F....	.12 "
3933F....	.20 "	4003F....	.12 "	4073F....	.28 "	4143F....	.20 "	4213F....	.16 "
3934F....	.28 "	4004F....	.20 "	4074F....	.32 "	4144F....	.24 "	4214F....	.32 "
3935F....	.36 "	4005F....	.28 "	4075F....	.08 "	4145F....	.28 "	4215F....	.16 "
3936F....	.20 "	4006F....	.20 "	4076F....	.08 "	4146F....	.40 "	4216F....	.20 "
3937F....	.36 "	4007F....	.32 "	4077F....	.24 "	4147F....	.08 "	4217F....	.04 "
3938F....	.28 "	4008F....	.40 "	4078F....	.16 "	4148F....	.04 "	4218F....	.04 "
3939F....	.44 "	4009F....	.60 "	4079F....	.24 "	4149F....	.06 "	4219F....	.06 "
3940F....	.52 "	4010F....	.28 "	4080F....	.28 "	4150F....	.10 "	4220F....	.07 "
3941F....	.24 "	4011F....	.68 "	4081F....	.40 "	4151F....	.36 "	4221F....	.08 "
3942F....	.32 "	4012F....	.48 "	4082F....	.48 "	4152F....	.44 "	4222F....	.28 "
3943F....	.36 "	4013F....	.88 "	4083F....	.32 "	4153F....	.52 "	4223F....	.40 "
3944F....	.16 per pair	4014F....	.16 "	4084F....	.40 "	4154F....	.76 "	4224F....	.56 "
3945F....	.16 "	4015F....	.24 "	4085F....	.48 "	4155F....	.24 "	4225F....	.16 "
3946F....	.24 "	4016F....	.36 "	4086F....	.12 "	4156F....	.36 "	4226F....	.24 "
3947F....	.32 "	4017F....	.48 "	4087F....	.16 "	4157F....	.48 "	4227F....	.40 "
3948F....	.08 each	4018F....	.32 "	4088F....	.24 "	4158F....	.12 "	4228F....	.12 "
3949F....	.12 "	4019F....	.40 "	4089F....	.28 "	4159F....	.20 "	4229F....	.20 "
3950F....	.12 "	4020F....	.48 "	4090F....	.32 "	4160F....	.32 "	4230F....	.28 "
3951F....	.16 "	4021F....	.24 "	4091F....	.08 "	4161F....	.12 "	4231F....	.80 "
3952F....	.24 "	4022F....	.32 "	4092F....	.16 "	4162F....	.12 "	4232F....	1.20 "
3953F....	.24 "	4023F....	.20 "	4093F....	.20 "	4163F....	.13 "	4233F....	2.00 "
3954F....	.20 "	4024F....	.28 "	4094F....	.20 "	4164F....	.14 "	4234F....	.12 "
3955F....	.36 "	4025F....	.32 "	4095F....	.24 "	4165F....	.16 "	4235F....	.16 "

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
4236F....	\$0.28 Each	4306F....	\$0.52 Each	4376F....	\$0.36 Each	4446F....	\$0.24 Per Pair	4516F....	\$0.08 Each
4237F....	.16 "	4307F....	.88 "	4377F....	.60 "	4447F....	.32 " "	4517F....	.60 "
4238F....	.20 "	4308F....	.10 "	4378F....	.16 "	4448F....	.40 " "	4518F....	.32 per pair
4239F....	.32 "	4309F....	.12 "	4379F....	.24 "	4449F....	.40 " "	4519F....	.64 " "
4240F....	.08 "	4310F....	.18 "	4380F....	.36 "	4450F....	.40 " "	4520F....	.32 " "
4241F....	.08 "	4311F....	.48 "	4381F....	.48 "	4451F....	.64 " "	4521F....	.32 " "
4242F....	.12 "	4312F....	.60 "	4382F....	.56 "	4452F....	.16 " "	4522F....	.32 " "
4243F....	.16 "	4313F....	.64 "	4383F....	.28 "	4453F....	.32 " "	4523F....	.32 " "
4244F....	"	4314F....	.32 "	4384F....	.48 "	4454F....	.64 " "	4524F....	.20 each
4245F....	.20 "	4315F....	.40 "	4385F....	.40 "	4455F....	.12 each	4525F....	.16 "
4246F....	.28 "	4316F....	.48 "	4386F....	.20 "	4456F....	.20 "	4526F....	.16 "
4247F....	.20 "	4317F....	.12 "	4387F....	.24 "	4457F....	.24 "	4527F....	.20 "
4248F....	.60 "	4318F....	.14 "	4388F....	.24 "	4458F....	.20 "	4528F....	.10 "
4249F....	1.00 "	4319F....	.16 "	4389F....	.40 "	4459F....	.28 "	4529F....	.44 "
4250F....	1.60 "	4320F....	.36 "	4390F....	.24 "	4460F....	.28 "	4530F....	.13 "
4251F....	.04 "	4321F....	.44 "	4391F....	.36 "	4461F....	.24 "	4531F....	.32 per pair
4252F....	.04 "	4322F....	.60 "	4392F....	.48 "	4462F....	.24 "	4532F....	.08 each
4253F....	.06 "	4323F....	.28 "	4393F....	.32 "	4463F....	.28 "	4533F....	.08 "
4254F....	.20 "	4324F....	.36 "	4394F....	.40 "	4464F....	.28 "	4534F....	.08 "
4255F....	.28 "	4325F....	.48 "	4395F....	.48 "	4465F....	.56 per pair	4535F....	.56 per pair
4256F....	.48 "	4326F....	.36 "	4396F....	.24 per pair	4466F....	.72 " "	4536F....	.64 " "
4257F....	.36 "	4327F....	.52 "	4397F....	.36 each	4467F....	.12 " "	4537F....	.08 each
4258F....	.20 "	4328F....	.76 "	4398F....	.40 "	4468F....	.14 each	4538F....	.10 "
4259F....	.24 "	4329F....	.52 "	4399F....	.28 "	4469F....	.16 "	4539F....	.12 "
4260F....	.32 "	4330F....	.80 "	4400F....	.48 "	4470F....	.24 "	4540F....	.20 "
4261F....	"	4331F....	.76 "	4401F....	.36 "	4471F....	.44 "	4541F....	.36 "
4262F....	1.20 "	4332F....	.10 "	4402F....	.12 "	4472F....	.32 "	4542F....	.06 "
4263F....	1.60 "	4333F....	.14 "	4403F....	.28 "	4473F....	.32 per pair	4543F....	.36 per pair
4264F....	1.92 "	4334F....	.20 "	4404F....	.28 "	4474F....	.24 " "	4544F....	.32 " "
4265F....	.80 "	4335F....	.24 "	4405F....	.36 "	4475F....	.72 " "	4545F....	.40 each
4266F....	1.20 "	4336F....	.28 "	4406F....	.48 "	4476F....	.20 each	4546F....	.40 "
4267F....	1.00 "	4337F....	.48 "	4407F....	.28 "	4477F....	.40 per pair	4547F....	.20 "
4268F....	1.60 "	4338F....	.72 "	4408F....	.40 "	4478F....	.44 each	4548F....	.64 per pair
4269F....	.96 "	4339F....	.20 "	4409F....	.48 "	4479F....	.48 "	4549F....	.48 each
4270F....	1.20 "	4340F....	.32 "	4410F....	.60 "	4480F....	.48 "	4550F....	.12 "
4271F....	.64 "	4341F....	.40 "	4411F....	.80 "	4481F....	.24 per pair	4551F....	.06 "
4272F....	.96 "	4342F....	.20 "	4412F....	.64 per pair	4482F....	.60 each	4552F....	.06 "
4273F....	.96 "	4343F....	.40 "	4413F....	.80 each	4483F....	.24 per pair	4553F....	.06 "
4274F....	1.20 "	4344F....	.48 "	4414F....	.06 "	4484F....	.48 " "	4554F....	.06 "
4275F....	.80 "	4345F....	.76 "	4415F....	.72 per pair	4485F....	.64 " "	4555F....	.06 "
4276F....	1.20 "	4346F....	1.00 "	4416F....	.60 each	4486F....	.24 " "	4556F....	.32 per pair
4277F....	.96 "	4347F....	1.40 "	4417F....	.28 per pair	4487F....	.80 " "	4557F....	.40 " "
4278F....	1.20 "	4348F....	.24 "	4418F....	.28 " "	4488F....	.40 " "	4558F....	.20 each
4279F....	1.04 "	4349F....	.32 "	4419F....	.08 each	4489F....	.20 " "	4559F....	.72 per pair
4280F....	1.20 "	4350F....	.08 "	4420F....	.32 per pair	4490F....	.48 " "	4560F....	.16 each
4281F....	1.24 "	4351F....	.14 "	4421F....	.32 " "	4491F....	.32 " "	4561F....	.20 "
4282F....	.96 "	4352F....	.16 "	4422F....	.80 " "	4492F....	.08 each	4562F....	.24 "
4283F....	1.20 "	4353F....	.16 "	4423F....	.48 each	4493F....	.40 per pair	4563F....	.12 "
4284F....	.32 "	4354F....	.20 "	4424F....	.08 "	4494F....	.20 each	4564F....	.24 "
4285F....	.60 "	4355F....	.28 "	4425F....	.48 "	4495F....	.24 per pair	4565F....	.24 "
4286F....	.80 "	4356F....	.68 "	4426F....	.48 per pair	4496F....	.10 each	4566F....	.56 "
4287F....	.28 "	4357F....	1.12 "	4427F....	.32 " "	4497F....	.12 "	4567F....	.10 "
4288F....	.72 "	4358F....	1.76 "	4428F....	.80 " "	4498F....	.40 per pair	4568F....	.16 "
4289F....	.88 "	4359F....	.12 "	4429F....	.04 each	4499F....	.24 each	4569F....	.16 "
4290F....	.32 "	4360F....	.16 "	4430F....	.12 per pair	4500F....	.12 per pair	4570F....	.48 per pair
4291F....	.60 "	4361F....	.32 "	4431F....	.64 " "	4501F....	.64 " "	4571F....	.32 per pair
4292F....	.80 "	4362F....	.16 "	4432F....	.80 " "	4502F....	.80 " "	4572F....	.40 " "
4293F....	.28 "	4363F....	.20 "	4433F....	.32 each	4503F....	.28 " "	4573F....	.28 each
4294F....	.72 "	4364F....	.32 "	4434F....	.28 per pair	4504F....	.16 each	4574F....	.32 per pair
4295F....	.88 "	4365F....	.48 "	4435F....	.20 each	4505F....	.48 "	4575F....	.32 " "
4296F....	.32 "	4366F....	.80 "	4436F....	.32 per pair	4506F....	.48 per pair	4576F....	.32 " "
4297F....	.60 "	4367F....	.32 "	4437F....	.40 " "	4507F....	.24 each	4577F....	.24 " "
4298F....	.80 "	4368F....	.48 "	4438F....	.28 each	4508F....	.16 "	4578F....	.48 " "
4299F....	.32 "	4369F....	.72 "	4439F....	.08 "	4509F....	.32 per pair	4579F....	.08 each
4300F....	.80 "	4370F....	.28 "	4440F....	.40 "	4510F....	.48 each	4580F....	.24 per pair
4301F....	1.00 "	4371F....	.24 "	4441F....	.80 per pair	4511F....	.48 per pair	4581F....	.64 " "
4302F....	.48 "	4372F....	.28 "	4442F....	.40 each	4512F....	.64 " "	4582F....	.64 " "
4303F....	.56 "	4373F....	.22 "	4443F....	.80 "	4513F....	.06 each	4583F....	.48 " "
4304F....	.88 "	4374F....	.28 "	4444F....	.28 "	4514F....	.20 "	4584F....	"
4305F....	.40 "	4375F....	.48 "	4445F....	.88 per pair	4515F....	.08 "	4585F....	.28 each

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price		No.	Price		No.	Price		No.	Price		No.	Price	
4586F.....	\$0.40	Each	4656F.....	.07	"	4726F.....	.05	"	4796F.....	.12	"	4866F.....	.60	"
4587F.....	.24	per pair	4657F.....	.08	"	4727F.....	.08	"	4797F.....	.16	"	4867F.....	.60	"
4588F.....	.28	"	4658F.....	.09	"	4728F.....	.06	"	4798F.....	.20	"	4868F.....	.32	"
4589F.....	.24	each	4659F.....	.11	"	4729F.....	.06	"	4799F.....	.06	"	4869F.....	.32	"
4590F.....	.28	"	4660F.....	.12	"	4730F.....	.06	"	4800F.....	.08	"	4870F.....	.20	"
4591F.....	.64	"	4661F.....	.13	"	4731F.....	.08	"	4801F.....	.10	"	4871F.....	.20	"
4592F.....	.72	"	4662F.....	.14	"	4732F.....	.08	"	4802F.....	.12	"	4872F.....	.32	"
4593F.....	.48	"	4663F.....	.17	"	4733F.....	.08	"	4803F.....	.24	"	4873F.....	.40	"
4594F.....	.48	"	4664F.....	.05	"	4734F.....	.12	"	4804F.....	.40	"	4874F.....	.20	"
4595F.....	.16	per pair	4665F.....	.06	"	4735F.....	.05	"	4805F.....	.06	"	4875F.....	.28	"
4596F.....	.20	"	4666F.....	.07	"	4736F.....	.08	"	4806F.....	.08	"	4876F.....	.28	"
4597F.....	.40	"	4667F.....	.08	"	4737F.....	.10	"	4807F.....	.10	"	4877F.....	.60	"
4598F.....	.20	each	4668F.....	.10	"	4738F.....	.12	"	4808F.....	.12	"	4878F.....	.40	"
4599F.....	.24	"	4669F.....	.13	"	4739F.....	.16	"	4809F.....	.32	"	4879F.....	.40	"
4600F.....	.08	"	4670F.....	.20	"	4740F.....	.20	"	4810F.....	.56	"	4880F.....	.24	"
4601F.....	.28	"	4671F.....	.40	"	4741F.....	.20	"	4811F.....	.06	"	4881F.....	.32	"
4602F.....	.24	"	4672F.....	.04	"	4742F.....	.08	"	4812F.....	.06	"	4882F.....	.16	"
4603F.....	.48	"	4673F.....	.05	"	4743F.....	.16	"	4813F.....	.08	"	4883F.....	.20	"
4604F.....	.60	"	4674F.....	.06	"	4744F.....	.14	"	4814F.....	.09	"	4884F.....	.16	"
4605F.....	.24	"	4675F.....	.07	"	4745F.....	.16	"	4815F.....	.10	"	4885F.....	.16	"
4606F.....			4676F.....	.08	"	4746F.....	.06	"	4816F.....	.14	"	4886F.....	.16	"
4607F.....	.12	"	4677F.....	.08	"	4747F.....	.06	"	4817F.....	.20	"	4887F.....	.10	"
4608F.....	.20	"	4678F.....	.10	"	4748F.....	.08	"	4818F.....	.48	"	4888F.....	.16	"
4609F.....	.12	"	4679F.....	.11	"	4749F.....	.10	"	4819F.....	.40	"	4889F.....	.16	"
4610F.....	.08	"	4680F.....	.11	"	4750F.....	.10	"	4820F.....	.48	"	4890F.....	.24	"
4611F.....	.09	"	4681F.....	.16	"	4751F.....	.12	"	4821F.....	.80	"	4891F.....	.28	"
4612F.....	.12	"	4682F.....	.18	"	4752F.....	.12	"	4822F.....	.32	"	4892F.....	.80	"
4613F.....	.20	"	4683F.....	.24	"	4753F.....	.12	"	4823F.....	.64	"	4893F.....	.16	"
4614F.....	.40	"	4684F.....	.16	"	4754F.....	.12	"	4824F.....	.08	"	4894F.....	.20	"
4615F.....	.24	per pair	4685F.....	.20	"	4755F.....	.14	"	4825F.....	.12	"	4895F.....	.24	"
4616F.....	.04	each	4686F.....	.80	"	4756F.....	.16	"	4826F.....	.16	"	4896F.....	.10	"
4617F.....	.06	"	4687F.....	.07	"	4757F.....	.06	"	4827F.....	.24	"	4897F.....	.14	"
4618F.....	.04	"	4688F.....	.07	"	4758F.....	.04	"	4828F.....	.32	"	4898F.....	.20	"
4619F.....	.06	"	4689F.....	.09	"	4759F.....	.06	"	4829F.....	.40	"	4899F.....	.24	"
4620F.....	.06	"	4690F.....	.13	"	4760F.....	.08	"	4830F.....	.28	"	4900F.....	.32	"
4621F.....	.09	"	4691F.....	.15	"	4761F.....	.10	"	4831F.....	.36	"	4901F.....	.10	"
4622F.....	.08	"	4692F.....	.18	"	4762F.....	.16	"	4832F.....	.48	"	4902F.....	.14	"
4623F.....	.08	"	4693F.....	.24	"	4763F.....	.08	"	4833F.....	.10	"	4903F.....	.20	"
4624F.....	.20	"	4694F.....	.04	"	4764F.....	.08	"	4834F.....	.12	"	4904F.....	.24	"
4625F.....	.28	"	4695F.....	.04	"	4765F.....	.16	"	4835F.....	.20	"	4905F.....	.32	"
4626F.....	.64	per pair	4696F.....	.04	"	4766F.....	.24	"	4836F.....	.06	"	4906F.....	.20	"
4627F.....	.64	"	4697F.....	.04	"	4767F.....	.20	"	4837F.....	.10	"	4907F.....	.40	"
4628F.....	.36	each	4698F.....	.06	"	4768F.....	.32	"	4838F.....	.16	"	4908F.....	.14	"
4629F.....	.10	"	4699F.....	.06	"	4769F.....	.48	"	4839F.....	.24	"	4909F.....	.18	"
4630F.....	.20	"	4700F.....	.07	"	4770F.....	.72	"	4840F.....	.48	"	4910F.....	.20	"
4631F.....	.16	"	4701F.....	.07	"	4771F.....	.28	"	4841F.....	.80	"	4911F.....	.08	"
4632F.....	.16	"	4702F.....	.05	"	4772F.....	.36	"	4842F.....	.08	"	4912F.....	.09	"
4633F.....	.08	"	4703F.....	.09	"	4773F.....	.24	"	4843F.....	.12	"	4913F.....	.10	"
4634F.....	.08	"	4704F.....	.10	"	4774F.....	.32	"	4844F.....	.20	"	4914F.....	.10	"
4635F.....	.08	"	4705F.....	.06	"	4775F.....	.60	"	4845F.....	.20	"	4915F.....	.08	"
4636F.....	.08	"	4706F.....	.06	"	4776F.....	.72	"	4846F.....	.28	"	4916F.....	.08	"
4637F.....	.12	per ft.	4707F.....	.06	"	4777F.....	.24	"	4847F.....	.20	"	4917F.....	.12	"
4638F.....	.16	per pair	4708F.....	.06	"	4778F.....	.40	"	4848F.....	.32	"	4918F.....	.12	"
4639F.....	.24	"	4709F.....	.07	"	4779F.....	.56	"	4849F.....	.16	"	4919F.....	.14	"
4640F.....	.48	"	4710F.....	.08	"	4780F.....	.32	"	4850F.....	.28	"	4920F.....	.08	"
4641F.....	.60	each	4711F.....	.08	"	4781F.....	.48	"	4851F.....	.40	"	4921F.....	.12	"
4643F.....	.16	"	4712F.....	.08	"	4782F.....	.64	"	4852F.....	.12	per ft.	4922F.....	.12	"
4643F.....	.24	"	4713F.....	.06	"	4783F.....	.24	"	4853F.....	.12	"	4923F.....	.12	"
4644F.....	.24	"	4714F.....	.07	"	4784F.....	.40	"	4854F.....	.16	"	4924F.....	.16	"
4645F.....	.16	"	4715F.....	.04	"	4785F.....	.56	"	4855F.....	.16	"	4925F.....	.20	"
4646F.....	.06	"	4716F.....	.04	"	4786F.....	.72	"	4856F.....	.20	"	4926F.....	.16	"
4647F.....	.20	"	4717F.....	.05	"	4787F.....	.28	"	4857F.....	.20	"	4927F.....	.16	"
4648F.....	.08	"	4718F.....	.06	"	4788F.....	.48	"	4858F.....	.24	"	4928F.....	.20	"
4649F.....	.20	"	4719F.....	.07	"	4789F.....	.64	"	4859F.....	.24	"	4929F.....	.20	"
4650F.....	.12	"	4720F.....	.04	"	4790F.....	.20	"	4860F.....	.40	"	4930F.....	.40	"
4651F.....	.24	"	4721F.....	.05	"	4791F.....	.48	"	4861F.....	.40	"	4931F.....	.20	"
4652F.....	.20	per pair	4722F.....	.06	"	4792F.....	.64	"	4862F.....	.40	"	4932F.....	.24	"
4653F.....	.32	"	4723F.....	.07	"	4793F.....	.06	"	4863F.....	.40	"	4933F.....	.16	"
4654F.....			4724F.....	.07	"	4794F.....	.08	"	4864F.....	.48	"	4934F.....	.24	"
4655F.....	.06	Each	4725F.....	.12	"	4795F.....	.10	"	4865F.....	.48	"	4935F.....	.32	"

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
4936F.....	.60	"	"	5006F.....	.96	"	"	5076F.....	.24
4937F.....	.68	"	"	5007F.....	.08	"	"	5077F.....	.20
4938F.....	.32	"	"	5008F.....	.12	"	"	5078F.....	.28
4939F.....	.28	"	"	5009F.....	.20	"	"	5079F.....	.20
4940F.....	.32	"	"	5010F.....	.48	"	"	5080F.....	.28
4941F.....	.40	"	"	5011F.....	.96	"	"	5081F.....	.80
4942F.....	.10	"	"	5012F.....	.08	"	"	5082F.....	.12
4943F.....	.14	"	"	5013F.....	.16	"	"	5083F.....	.16
4944F.....	.16	"	"	5014F.....	.10	"	"	5084F.....	.20
4945F.....	.10	"	"	5015F.....	.20	"	"	5085F.....	.16
4946F.....	.12	"	"	5016F.....	.32	"	"	5086F.....	.20
4947F.....	.12	"	"	5017F.....	.08	"	"	5087F.....	.24
4948F.....	.15	"	"	5018F.....	.16	"	"	5088F.....	.20
4949F.....	.15	"	"	5019F.....	.32	"	"	5089F.....	.20
4950F.....	.18	"	"	5020F.....	.10	"	"	5090F.....	.48
4951F.....	.20	"	"	5021F.....	.16	"	"	5091F.....	.48
4952F.....	.14	"	"	5022F.....	.20	"	"	5092F.....	.52
4953F.....	.14	"	"	5023F.....	.24	"	"	5093F.....	.56
4954F.....	.20	"	"	5024F.....	.12	"	"	5094F.....	.64
4955F.....	.10	"	"	5025F.....	.16	"	"	5095F.....	.24
4956F.....	.14	"	"	5026F.....	.16	per pair	"	5096F.....	.26
4957F.....	.14	"	"	5027F.....	.20	"	"	5097F.....	.32
4958F.....	.18	"	"	5028F.....	.24	"	"	5098F.....	.36
4959F.....	.24	"	"	5029F.....	.30	"	"	5099F.....	.40
4960F.....	.40	"	"	5030F.....	.32	"	"	5100F.....	.48
4961F.....	.14	"	"	5031F.....	.40	"	"	5101F.....	.32
4962F.....	.12	"	"	5032F.....	.40	"	"	5102F.....	.32
4963F.....	.18	"	"	5033F.....	.32	each	"	5103F.....	.40
4964F.....	.20	"	"	5034F.....	.16	"	"	5104F.....	.96
4965F.....	.14	"	"	5035F.....	.28	"	"	5105F.....	.28
4966F.....	.10	"	"	5036F.....	.44	"	"	5106F.....	.40
4967F.....	.10	"	"	5037F.....	.48	"	"	5107F.....	.60
4968F.....	.11	"	"	5038F.....	.28	"	"	5108F.....	.12
4969F.....	.11	"	"	5039F.....	.20	"	"	5109F.....	.24
4970F.....	.20	"	"	5040F.....	.28	"	"	5110F.....	.08
4971F.....	.20	"	"	5041F.....	.48	"	"	5111F.....	.12
4972F.....	.08	"	"	5042F.....	.08	"	"	5112F.....	.16
4973F.....	.08	"	"	5043F.....	.12	"	"	5113F.....	.20
4974F.....	.08	"	"	5044F.....	.60	"	"	5114F.....	.24
4975F.....	.10	"	"	5045F.....	.72	"	"	5115F.....	.08
4976F.....	.08	"	"	5046F.....	.60	"	"	5116F.....	.12
4977F.....	.16	"	"	5047F.....	1.00	"	"	5117F.....	.16
4978F.....	.18	"	"	5048F.....	.80	per pair	"	5118F.....	.12
4979F.....	.08	"	"	5049F.....	.20	each	"	5119F.....	.32
4980F.....	.32	"	"	5050F.....	.28	"	"	5120F.....	.32
4981F.....	.32	"	"	5051F.....	.40	"	"	5121F.....	.16
4982F.....	.20	"	"	5052F.....	.60	"	"	5122F.....	.16
4983F.....	.28	"	"	5053F.....	.60	"	"	5123F.....	.16
4984F.....	.32	"	"	5054F.....	1.00	per pair	"	5124F.....	.64
4985F.....	.20	"	"	5055F.....	.28	each	"	5125F.....	.28
4986F.....	.32	"	"	5056F.....	.08	"	"	5126F.....	.32
4987F.....	.40	"	"	5057F.....	.12	"	"	5127F.....	.24
4988F.....	.18	"	"	5058F.....	.16	"	"	5128F.....	.32
4989F.....	1.00	each	"	5059F.....	.28	"	"	5129F.....	.12
4990F.....	1.12	"	"	5060F.....	.20	"	"	5130F.....	.16
4991F.....	1.28	"	"	5061F.....	.28	"	"	5131F.....	.24
4992F.....	.40	"	"	5062F.....	.32	per pair	"	5132F.....	.24
4993F.....	.52	"	"	5063F.....	.20	each	"	5133F.....	.20
4994F.....	.80	"	"	5064F.....	.10	"	"	5134F.....	.12
4995F.....	.40	"	"	5065F.....	.10	"	"	5135F.....	.12
4996F.....	.64	"	"	5066F.....	.24	"	"	5136F.....	.20
4997F.....	.96	"	"	5067F.....	.08	"	"	5137F.....	.24
4998F.....	.06	"	"	5068F.....	.32	"	"	5138F.....	.32
4999F.....	.08	"	"	5069F.....	.40	"	"	5139F.....	.40
5000F.....	.10	"	"	5070F.....	.40	"	"	5140F.....	.12
5001F.....	.16	"	"	5071F.....	.12	"	"	5141F.....	.48
5002F.....	.24	"	"	5072F.....	.48	per pair	"	5142F.....	.24
5003F.....	.32	per pair	"	5073F.....	.56	"	"	5143F.....	.40
5004F.....	.64	each	"	5074F.....	.48	"	"	5144F.....	.12
5005F.....	.72	"	"	5075F.....	.56	"	"	5145F.....	.32
								5146F.....	.36
								5147F.....	.80
								5148F.....	.64
								5149F.....	.56
								5150F.....	.56
								5151F.....	.48
								5152F.....	.48
								5153F.....	.32
								5154F.....	.32
								5155F.....	.32
								5156F.....	.32
								5157F.....	.16
								5158F.....	.64
								5159F.....	.32
								5160F.....	.36
								5161F.....	.48
								5162F.....	.32
								5163F.....	.28
								5164F.....	.32
								5165F.....	.20
								5166F.....	.20
								5167F.....	.20
								5168F.....	.16
								5169F.....	.16
								5170F.....	.32
								5171F.....	.12
								5172F.....	.32
								5173F.....	.16
								5174F.....	.16
								5175F.....	.16
								5176F.....	.32
								5177F.....	.32
								5178F.....	.24
								5179F.....	.16
								5180F.....	.14
								5181F.....	.16
								5182F.....	.20
								5183F.....	.28
								5184F.....	.32
								5185F.....	.28
								5186F.....	.12
								5187F.....	.12
								5188F.....	.48
								5189F.....	.20
								5190F.....	.20
								5191F.....	.32
								5192F.....	.04
								5193F.....	.08
								5194F.....	.06
								5195F.....	.06
								5196F.....	1.20
								5197F.....	.60
								5198F.....	.40
								5199F.....	.80
								5200F.....	.64
								5201F.....	.88
								5202F.....	.36
								5203F.....	.48
								5204F.....	.48
								5205F.....	.60
								5206F.....	.24
								5207F.....	.20
								5208F.....	.08
								5209F.....	.06
								5210F.....	.16
								5211F.....	.56
								5212F.....	.48
								5213F.....	.20
								5214F.....	.06
								5215F.....	.06
								5216F.....	.08
								No.	Price
								5217F.....	.04
								5218F.....	.28
								5219F.....	.36
								5220F.....	1.20
								5221F.....	.20
								5222F.....	1.12
								5223F.....	.20
								5224F.....	.80
								5225F.....	.80
								5226F.....	.48
								5227F.....	.72
								5228F.....	.80
								5229F.....	.40
								5230F.....	.56
								5231F.....	.48
								5232F.....	.28
								5233F.....	1.12
								5234F.....	1.28
								5235F.....	1.28
								5236F.....	.12
								5237F.....	1.36
								5238F.....	1.20
								5239F.....	.16
								5240F.....	1.44
								5241F.....	.16
								5242F.....	.08
								5243F.....	.16
								5244F.....	.20
								5245F.....	.48
								5246F.....	.48
								5247F.....	.60
								5248F.....	.08
								5249F.....	.16
								5250F.....	.40
								5251F.....	.48
								5252F.....	.48
								5253F.....	.48
								5254F.....	.48
								5255F.....	.32
								5256F.....	.48
								5257F.....	.32
								5258F.....	.56
								5259F.....	.16
								5260F.....	.28
								5261F.....	.52
								5262F.....	.32
								5263F.....	.32
								5264F.....	.28
								5265	

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
5287F.....	.12	5357F.....	.12	5427F.....	.64	5497F.....	.48	5567F.....	.32
5288F.....	.24	5358F.....	.12	5428F.....	.64	5498F.....	.60	5568F.....	.48
5289F.....	.12	5359F.....	.20	5429F.....	.12	5499F.....	.44	5569F.....	.36
5290F.....	.06	5360F.....	.28	5430F.....	.08	5500F.....	.16	5570F.....	.28
5291F.....	.08	5361F.....	2.00	5431F.....	.16	5501F.....	.28	5571F.....	.20
5292F.....	.20	5362F.....	.60	5432F.....	.20 each	5502F.....	.32	5572F.....	.20
5293F.....	.24	5363F.....	4.80 per pair	5433F.....	.32	5503F.....	.24	5573F.....	.12
5294F.....	.28	5364F.....	.48 each	5434F.....	.48	5504F.....	.32	5574F.....	.12
5295F.....	.32	5365F.....	.32	5435F.....	.72	5505F.....	.40	5575F.....	.12
5296F.....	.24	5366F.....	.96 per pair	5436F.....	.16	5506F.....	.32	5576F.....	.20
5297F.....	.48	5367F.....	.96	5437F.....	.28	5507F.....	.36	5577F.....	.48
5298F.....	.60	5368F.....	1.12	5439F.....	.48	5508F.....	.56	5578F.....	.16
5299F.....	.12	5369F.....	1.60	5439F.....	.64	5509F.....	.80	5579F.....	.24
5300F.....	.32	5370F.....	.48	5440F.....	.24	5510F.....	.40	5580F.....	.16
5301F.....	.80	5371F.....	.64	5441F.....	.40	5511F.....	.48	5581F.....	.32 per pair
5302F.....	.16	5372F.....	.96	5442F.....	.48	5512F.....	.72	5582F.....	.60 each
5303F.....	.24	5373F.....	.80 each	5443F.....	.60	5513F.....	1.00	5583F.....	.08
5304F.....	.16	5374F.....	1.20 per pair	5444F.....	.16	5514F.....	.68	5584F.....	1.00
5305F.....	.20	5375F.....	.80	5445F.....	.32	5515F.....	1.12	5585F.....	.64
5306F.....	.08	5376F.....	.60 each	5446F.....	.56	5516F.....	.24	5586F.....	.72
5307F.....	.10	5377F.....	.64 per pair	5447F.....	.80	5517F.....	.40	5587F.....	.56
5308F.....	.14	5378F.....	.40	5448F.....	.24	5518F.....	.56	5588F.....	.60
5309F.....	.08	5379F.....	.32 each	5449F.....	.48	5519F.....	.88	5589F.....	.60
5310F.....	.10	5380F.....	1.20 per pair	5450F.....	.20	5520F.....	.80	5590F.....	.48
5311F.....	.12	5381F.....	.16 each	5451F.....	.32	5521F.....	1.12	5591F.....	.72
5312F.....	.06	5382F.....	.48 per pair	5452F.....	.60	5522F.....	.32	5592F.....	.32
5313F.....	.08	5383F.....	.80	5453F.....	.88	5523F.....	.48	5593F.....	.64
5314F.....	.20	5384F.....	2.40	5454F.....	.20	5524F.....	.20	5594F.....	.12
5315F.....	.24	5385F.....	.60 each	5455F.....	.24	5525F.....	.24	5595F.....	.16
5316F.....	.28	5386F.....	.96 per pair	5456F.....	.12	5526F.....	.24	5596F.....	.48
5317F.....	.48	5387F.....	1.44	5457F.....	.20	5527F.....	.32	5597F.....	.44
5318F.....	.28	5388F.....	.56	5458F.....	.32	5528F.....	.16	5598F.....	.40 per pair
5319F.....	.32	5389F.....	.96	5459F.....	.40	5529F.....	.32	5599F.....	.16
5320F.....	.48	5390F.....	1.04	5460F.....	.48	5530F.....	.20	5600F.....	.24
5321F.....	.06	5391F.....	.16	5461F.....	.16	5531F.....	.40	5601F.....	.32 each
5322F.....	.06	5392F.....	.16	5462F.....	.16	5532F.....	.48	5602F.....	.20 per pair
5323F.....	.08	5393F.....	.16	5463F.....	.28	5533F.....	.10	5603F.....	.24
5324F.....	.20	5394F.....	.80 each	5464F.....	.48	5534F.....	.10	5604F.....	.28
5325F.....	.24	5395F.....	.96	5465F.....	.48	5535F.....	.20 per pair	5605F.....	.08 each
5326F.....	.32	5396F.....	1.20	5466F.....	.56	5536F.....	.48 each	5606F.....	.10
5327F.....	.32	5397F.....	.48 per pair	5467F.....	.48	5537F.....	.64	5607F.....	.06
5328F.....	.20	5398F.....	.32 each	5468F.....	.48	5538F.....	.08	5608F.....	.10
5329F.....	.40	5399F.....	.36	5469F.....	.36	5539F.....	.12	5609F.....	.24 per pair
5330F.....	.40	5400F.....	.40	5470F.....	.60	5540F.....	.64	5610F.....	.40
5331F.....	.48	5401F.....	.48	5471F.....	.32	5541F.....	.72	5611F.....	.48
5332F.....	.08	5402F.....	.32 per pair	5472F.....	.40	5542F.....	.32	5612F.....	.48 each
5333F.....	.10	5403F.....	.40	5473F.....	.12	5543F.....	.60	5613F.....	.32
5334F.....	.12	5404F.....	.64	5474F.....	.20	5544F.....	.32	5614F.....	.40
5335F.....	.08	5405F.....	.32 each	5475F.....	.28	5545F.....	.40	5615F.....	.64 per pair
5336F.....	.14	5406F.....	.28	5476F.....	.32	5546F.....	.56	5616F.....	.06 each
5337F.....	.20	5407F.....	.28	5477F.....	.56	5547F.....	.64	5617F.....	.08
5338F.....	.24	5408F.....	.36	5478F.....	.48	5548F.....	.88	5618F.....	.10
5339F.....	.32	5409F.....	.40	5479F.....	.28	5549F.....	.64	5619F.....	.12
5340F.....	.12	5410F.....	.56 per pair	5480F.....	.48	5550F.....	.12	5620F.....	.16
5341F.....	.48	5411F.....	.40	5481F.....	.16	5551F.....	.64	5621F.....	.40
5342F.....	.24	5412F.....	.40	5482F.....	.32	5552F.....	.28	5622F.....	.60
5343F.....	.32	5413F.....	.48	5483F.....	.40	5553F.....	.36	5623F.....	.05
5344F.....	.06	5414F.....	.48	5484F.....	.48	5554F.....	.24 per pair	5624F.....	.08
5345F.....	.08	5415F.....	.56	5485F.....	.56	5555F.....	.16	5625F.....	.09
5346F.....	.12	5416F.....	.80	5486F.....	.60	5556F.....	.24	5626F.....	.12
5347F.....	.16	5417F.....	1.04	5487F.....	.60	5557F.....	.32	5627F.....	.24
5348F.....	.20	5418F.....	1.04	5488F.....	.32	5558F.....	.12 each	5628F.....	.40
5349F.....	.32	5419F.....	.56	5489F.....	.32	5559F.....	.20	5629F.....	.64
5350F.....	.08	5420F.....	.12 each	5490F.....	.28	5560F.....	.32	5630F.....	.05
5351F.....	.10	5421F.....	.16	5491F.....	.40	5561F.....	.40	5631F.....	.07
5352F.....	.18	5422F.....	.16 per pair	5492F.....	.48	5562F.....	.36	5632F.....	.10
5353F.....	.20	5423F.....	.08	5493F.....	.28	5563F.....	.48	5633F.....	.12
5354F.....	.32	5424F.....	.08	5494F.....	.48	5564F.....	.12 per ft.	5634F.....	.18
5355F.....	.08	5425F.....	.16	5495F.....	.60	5565F.....	.88 per pair	5635F.....	.32
5356F.....	.10	5426F.....	.48	5496F.....	.32	5566F.....	.48 each	5636F.....	.64

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
5637F.....	.05 "	5683F.....	.08 "	5729F.....	.20 "	5775F.....	.44 "	5821F.....	.16 "
5638F.....	.08 "	5684F.....	.08 "	5730F.....	.28 "	5776F.....	.20 "	5822F.....	.28 "
5639F.....	.06 "	5685F.....	.04 "	5731F.....	.16 "	5777F.....	.32 "	5823F.....	.52 "
5640F.....	.08 "	5686F.....	.05 "	5732F.....	.28 "	5778F.....	.44 "	5824F.....	.16 "
5641F.....	.10 "	5687F.....	.07 "	5733F.....	.32 "	5779F.....	.56 "	5825F.....	.24 "
5642F.....	.12 "	5688F.....	.06 "	5734F.....	.16 "	5780F.....	.60 "	5826F.....	.16 "
5643F.....	.18 "	5689F.....	.07 "	5735F.....	.28 "	5781F.....	.72 "	5827F.....	.16 "
5644F.....	.48 "	5690F.....	.10 "	5736F.....	.40 "	5782F.....	.64 "	5828F.....	.20 "
5645F.....	.04 "	5691F.....	.02 "	5737F.....	.10 "	5783F.....	.96 "	5829F.....	.32 "
5646F.....	.04 "	5692F.....	.07 "	5738F.....	.32 "	5784F.....	.44 "	5830F.....	.20 "
5647F.....	.05 "	5693F.....	.06 "	5739F.....	.44 "	5785F.....	.88 "	5831F.....	.32 "
5648F.....	.06 "	5694F.....	.08 "	5740F.....	.24 "	5786F.....	.32 "	5832F.....	.40 "
5649F.....	.07 "	5695F.....	.12 "	5741F.....	.32 "	5787F.....	.60 "	5833F.....	.48 "
5650F.....	.07 "	5696F.....	.14 "	5742F.....	.48 "	5788F.....	.84 "	5834F.....	.60 "
5651F.....	.09 "	5697F.....	.06 "	5743F.....	.56 "	5789F.....	.88 "	5835F.....	.44 "
5652F.....	.12 "	5698F.....	.08 "	5744F.....	.20 "	5790F.....	.48 "	5836F.....	.60 "
5653F.....	.24 "	5699F.....	.10 "	5745F.....	.32 "	5791F.....	.64 "	5837F.....	.44 "
5654F.....	.02 "	5700F.....	.14 "	5746F.....	.44 "	5792F.....	.56 "	5838F.....	.56 "
5655F.....	.03 "	5701F.....	.14 "	5747F.....	.56 "	5793F.....	.20 "	5839F.....	.64 "
5656F.....	.04 "	5702F.....	.16 "	5748F.....	.28 "	5794F.....	.32 "	5840F.....	.16 "
5657F.....	.05 "	5703F.....	.06 "	5749F.....	.32 "	5795F.....	.36 "	5841F.....	.24 "
5658F.....	.03 "	5704F.....	.08 "	5750F.....	.48 "	5796F.....	.48 "	5842F.....	.32 "
5659F.....	.03 "	5705F.....	.06 "	5751F.....	.28 "	5797F.....	.40 "	5843F.....	.40 "
5660F.....	.05 "	5706F.....	.16 "	5752F.....	.36 "	5798F.....	.40 "	5844F.....	.32 "
5661F.....	.06 "	5707F.....	.24 "	5753F.....	.48 "	5799F.....	.48 "	5845F.....	.48 "
5662F.....	.07 "	5708F.....	.24 "	5754F.....	.32 "	5800F.....	.20 "	5846F.....	.20 "
5663F.....	.06 "	5709F.....	.07 "	5755F.....	.48 "	5801F.....	.48 "	5847F.....	.24 "
5664F.....	.07 "	5710F.....	.06 "	5756F.....	.32 "	5802F.....	.64 "	5848F.....	.32 "
5665F.....	.02 "	5711F.....	.05 "	5757F.....	.48 "	5803F.....	.40 "	5849F.....	.24 "
5666F.....	.03 "	5712F.....	.07 "	5758F.....	.64 "	5804F.....	.80 "	5850F.....	.20 "
5667F.....	.04 "	5713F.....	.08 "	5759F.....	.48 "	5805F.....	.48 "	5851F.....	.32 "
5668F.....	.05 "	5714F.....	.06 "	5760F.....	.40 "	5806F.....	.24 "	5852F.....	.48 "
5669F.....	.02 "	5715F.....	.10 "	5761F.....	.56 "	5807F.....	.36 "	5853F.....	.28 "
5670F.....	.03 "	5716F.....	.16 "	5762F.....	.44 "	5808F.....	.48 "	5854F.....	.36 "
5671F.....	.04 "	5717F.....	.16 "	5763F.....	.28 "	5809F.....	.16 "	5855F.....	.56 "
5672F.....	.05 "	5718F.....	.28 "	5764F.....	.44 "	5810F.....	.36 "	A.....	.80 "
5673F.....	.10 "	5719F.....	.40 "	5765F.....	.48 "	5811F.....	.48 "	B.....	.40 "
5674F.....	.04 "	5720F.....	.16 "	5766F.....	.36 "	5812F.....	.56 "	C.....	.80 "
5675F.....	.05 "	5721F.....	.28 "	5767F.....	.44 "	5813F.....	.20 "	D.....	.72 "
5676F.....	.06 "	5722F.....	.40 "	5768F.....	.24 "	5814F.....	.40 "	E.....	1.00 "
5677F.....	.07 "	5723F.....	.24 "	5769F.....	.40 "	5815F.....	.48 "	F.....	.60 "
5678F.....	.04 "	5724F.....	.40 "	5770F.....	.20 "	5816F.....	.48 "	G.....	.88 "
5679F.....	.05 "	5725F.....	.48 "	5771F.....	.16 "	5817F.....	.20 "	H.....	1.00 "
5680F.....	.07 "	5726F.....	.28 "	5772F.....	.14 "	5818F.....	.32 "	J.....	1.00 "
5681F.....	.05 "	5727F.....	.40 "	5773F.....	.32 "	5819F.....	.44 "	K.....	.64 "
5682F.....	.07 "	5728F.....	.12 "	5774F.....	.40 "	5820F.....	.56 "		

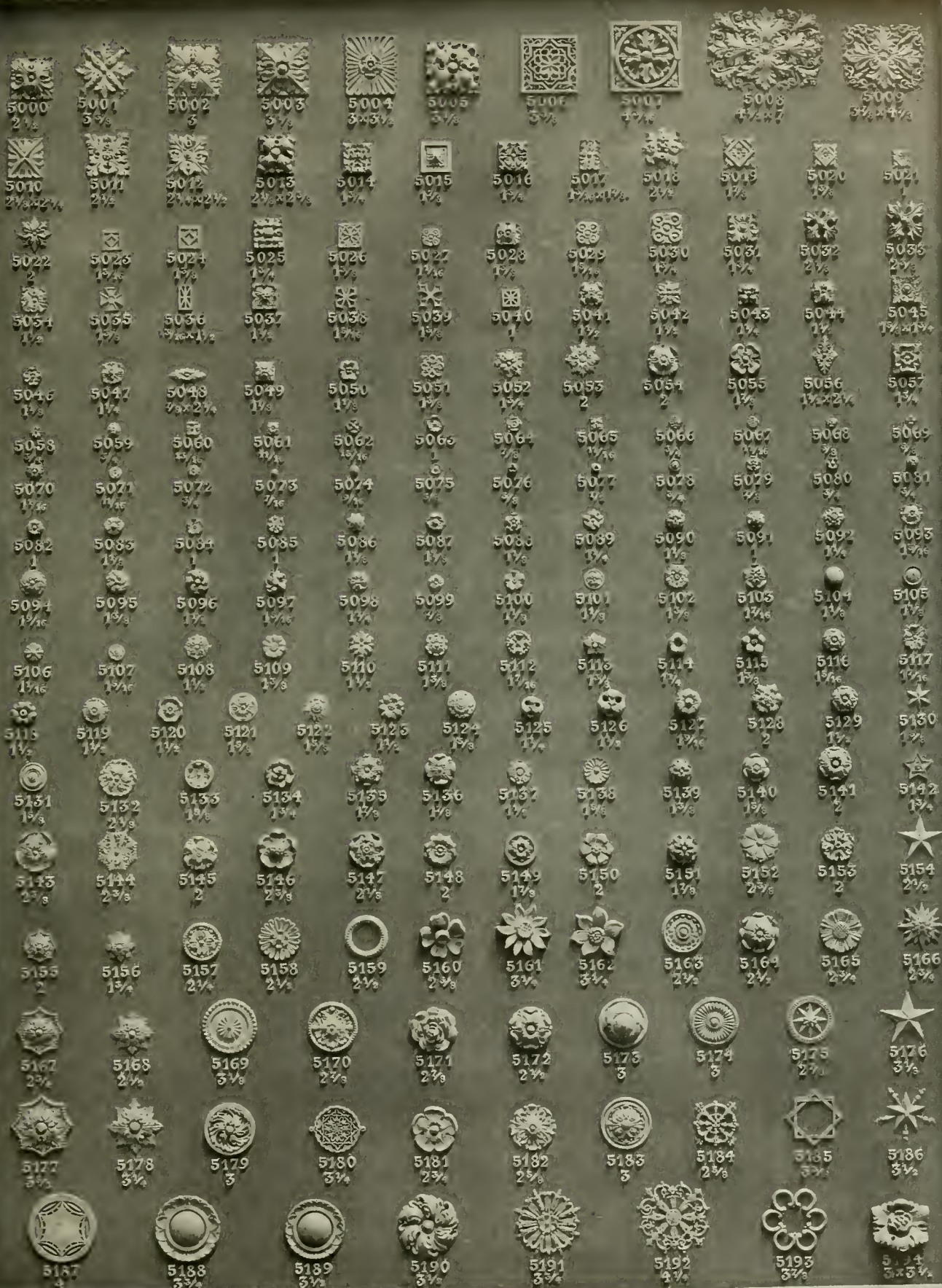
ALL PRICES SUBJECT TO DISCOUNT

OSCAR SPINDLER, President

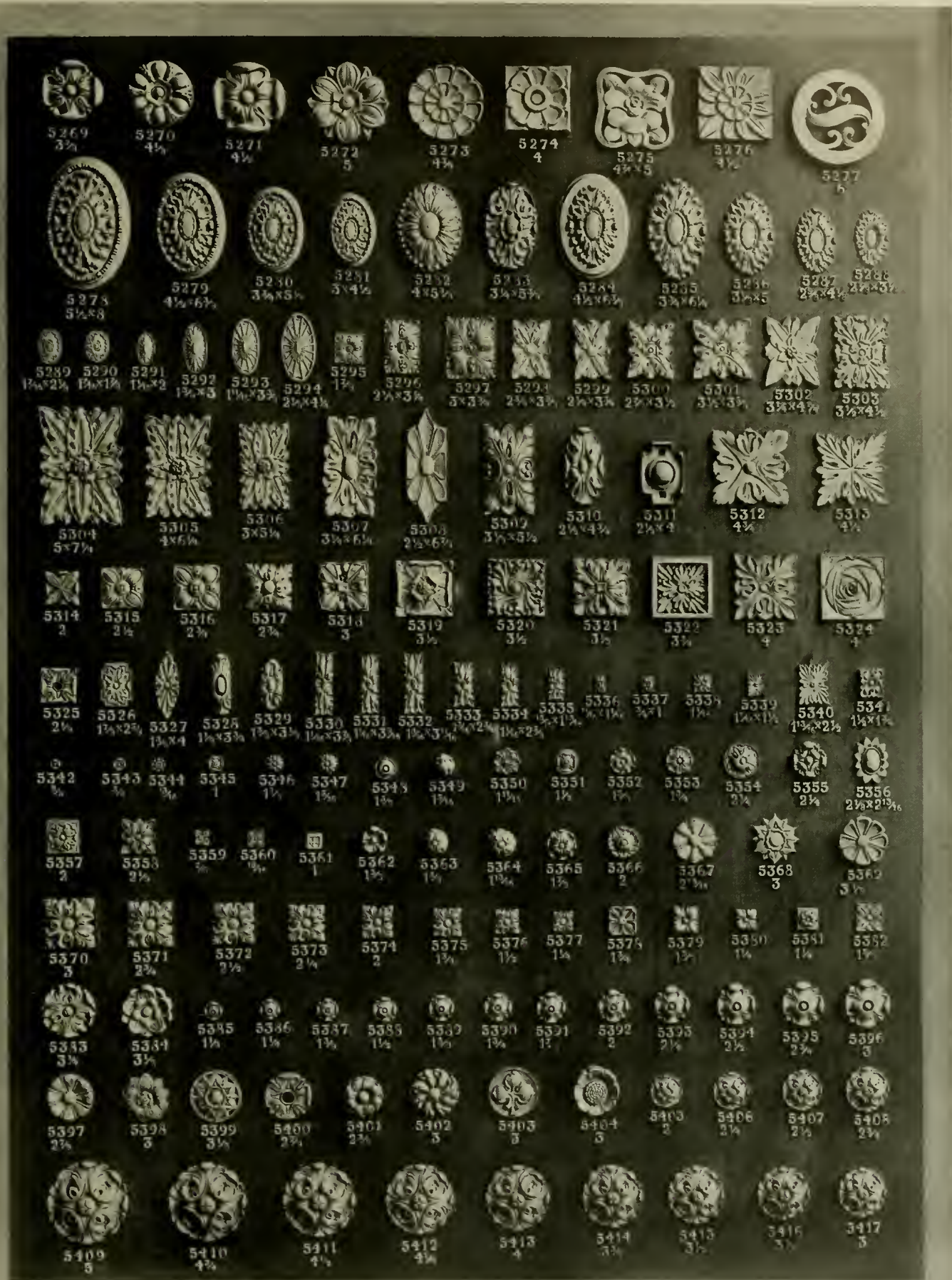
W. T. FOSTER, Secretary

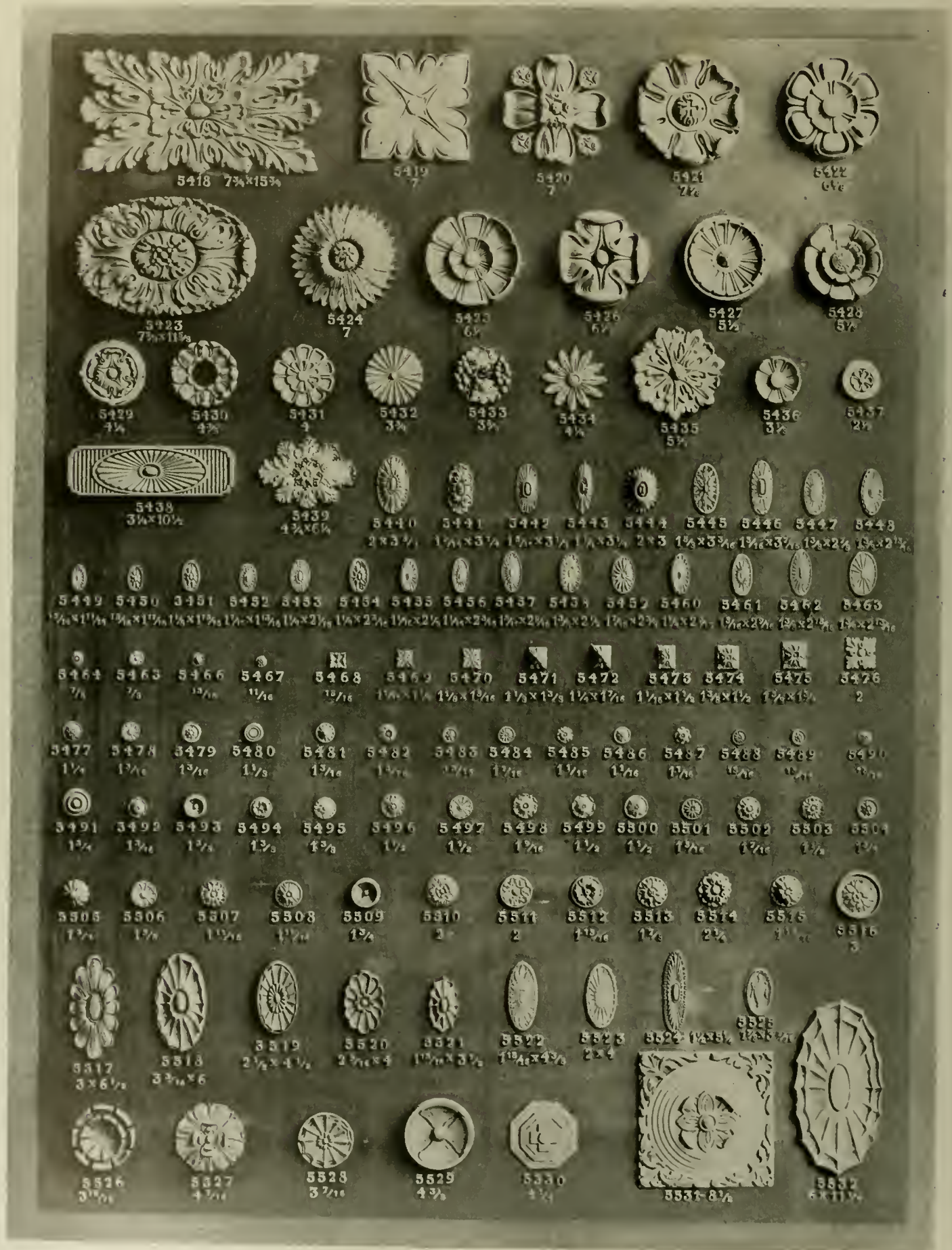
ILLUSTRATED CATALOGUE
OF
COMPO ORNAMENTS
FOR
WOODWORK AND INTERIOR
DECORATION

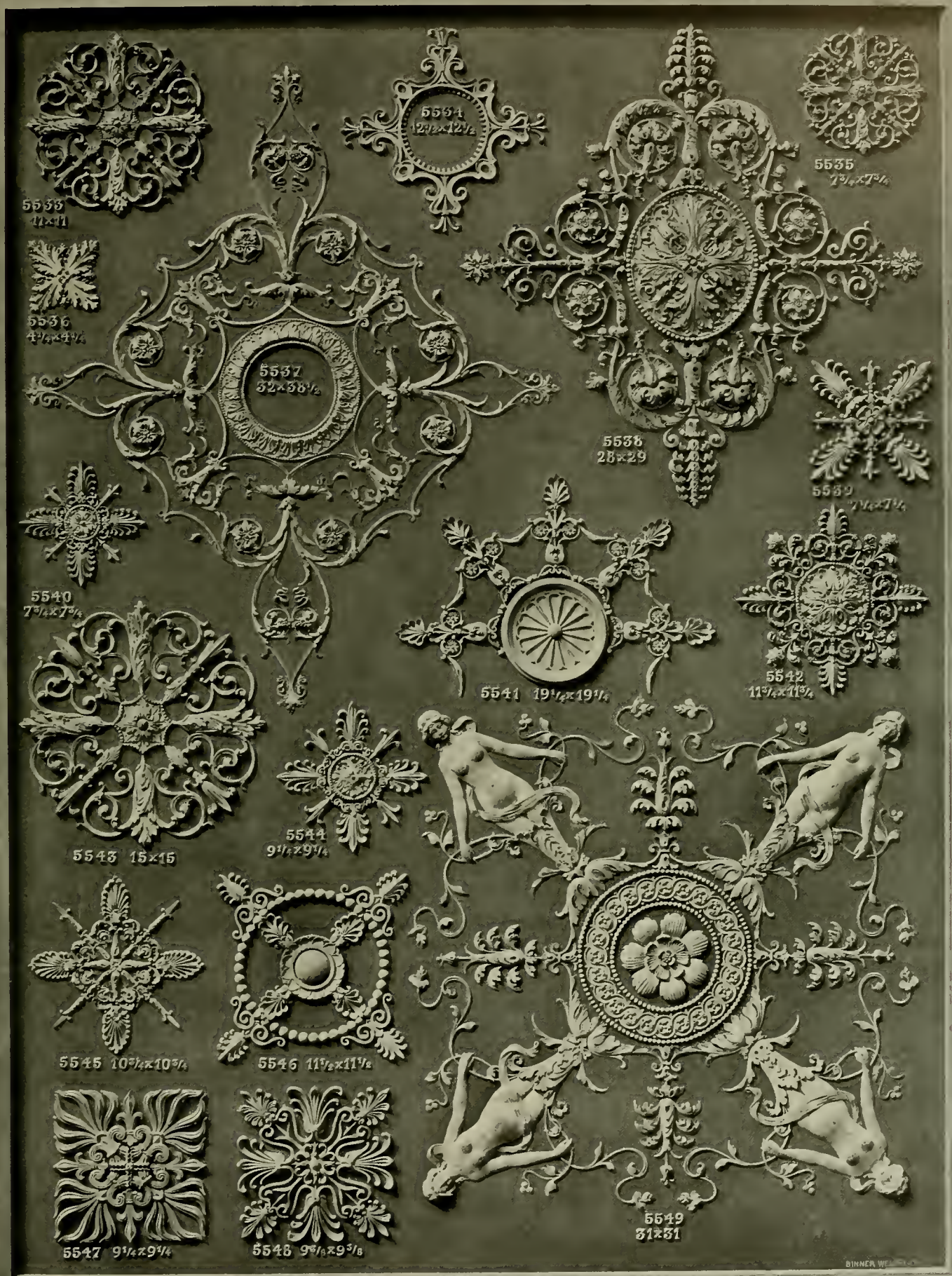
MANUFACTURED BY
THE DECORATORS SUPPLY CO.
ARCHER AVE. AND LEO ST.
CHICAGO, ILL.







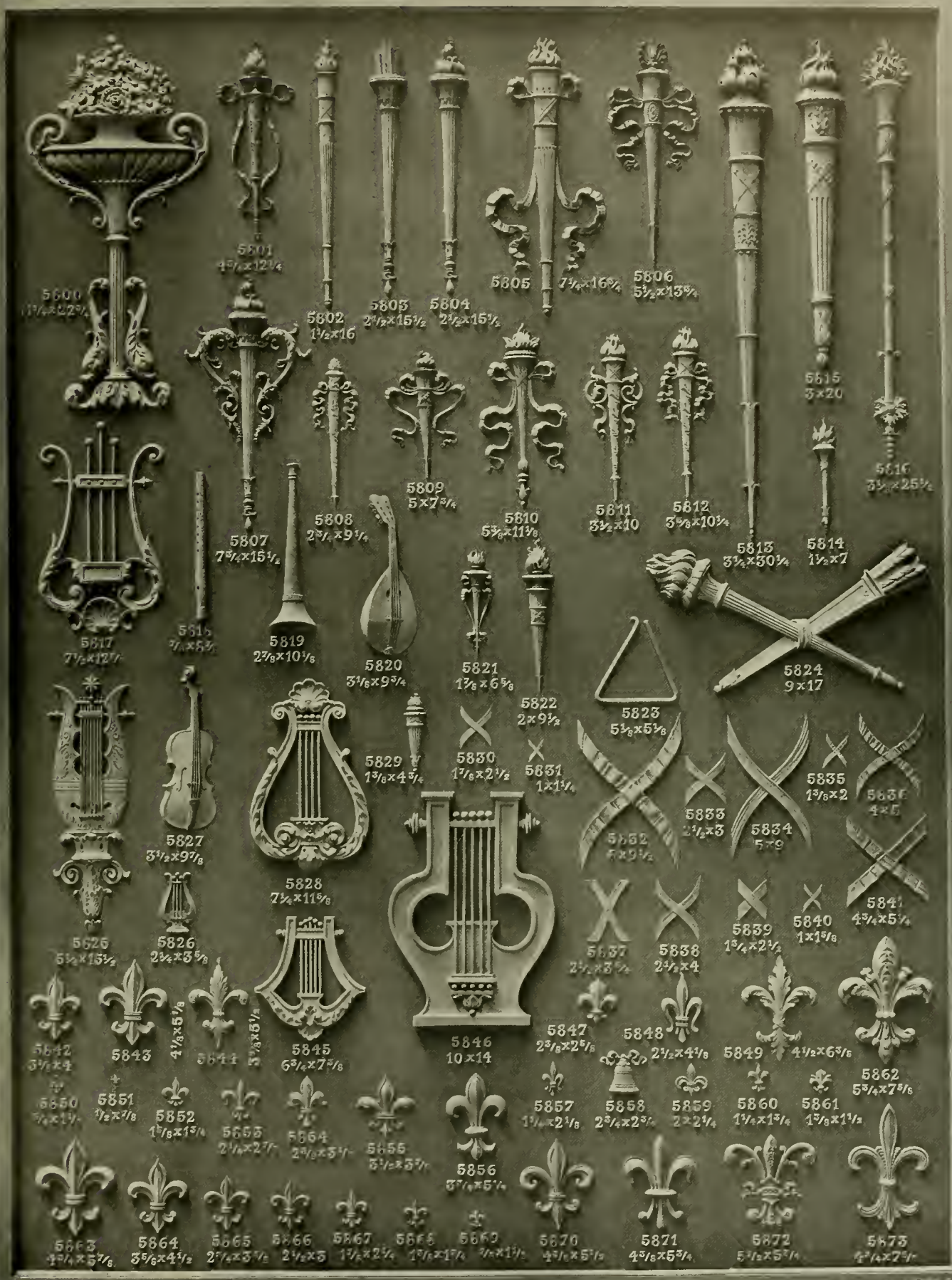


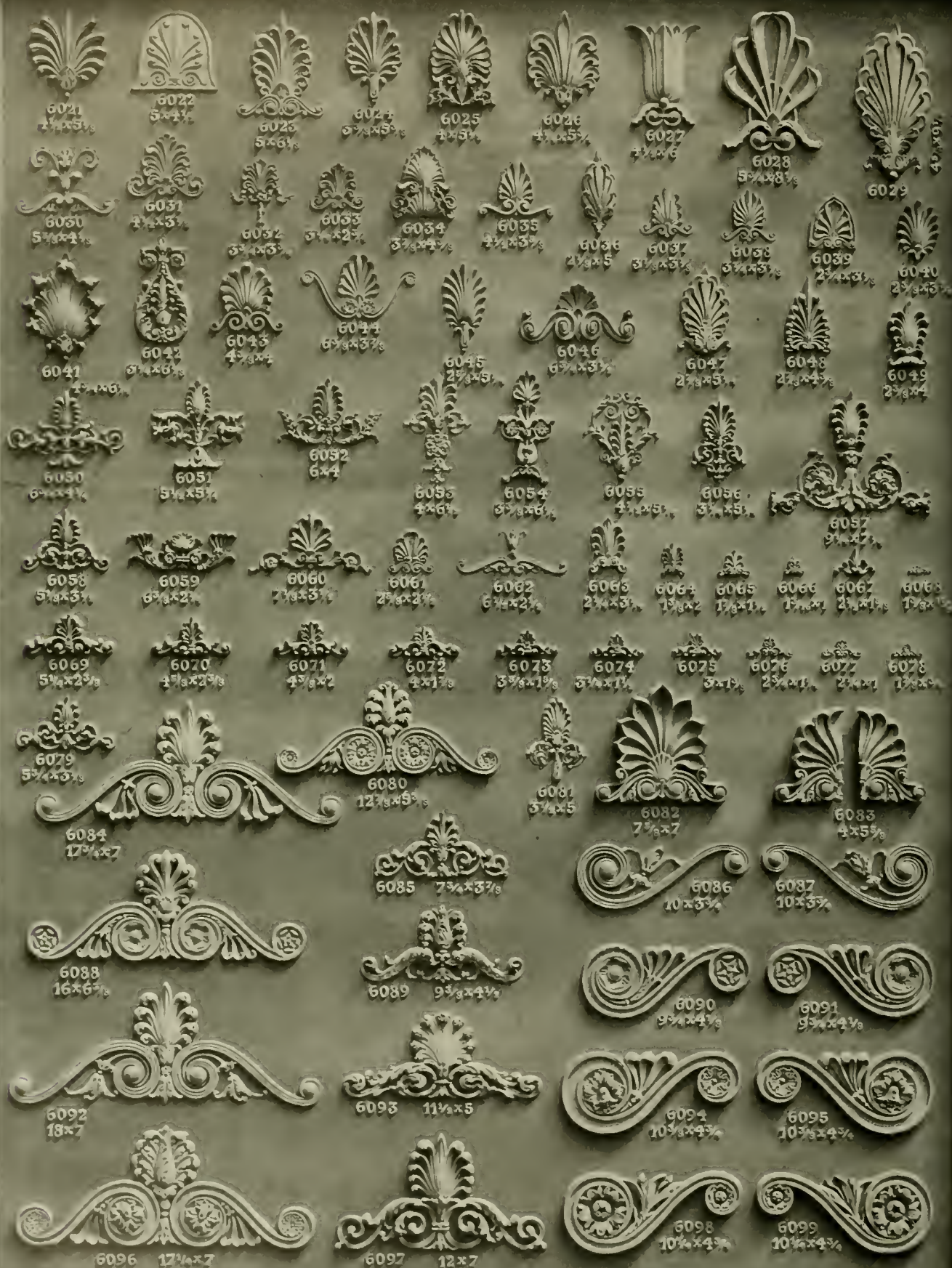


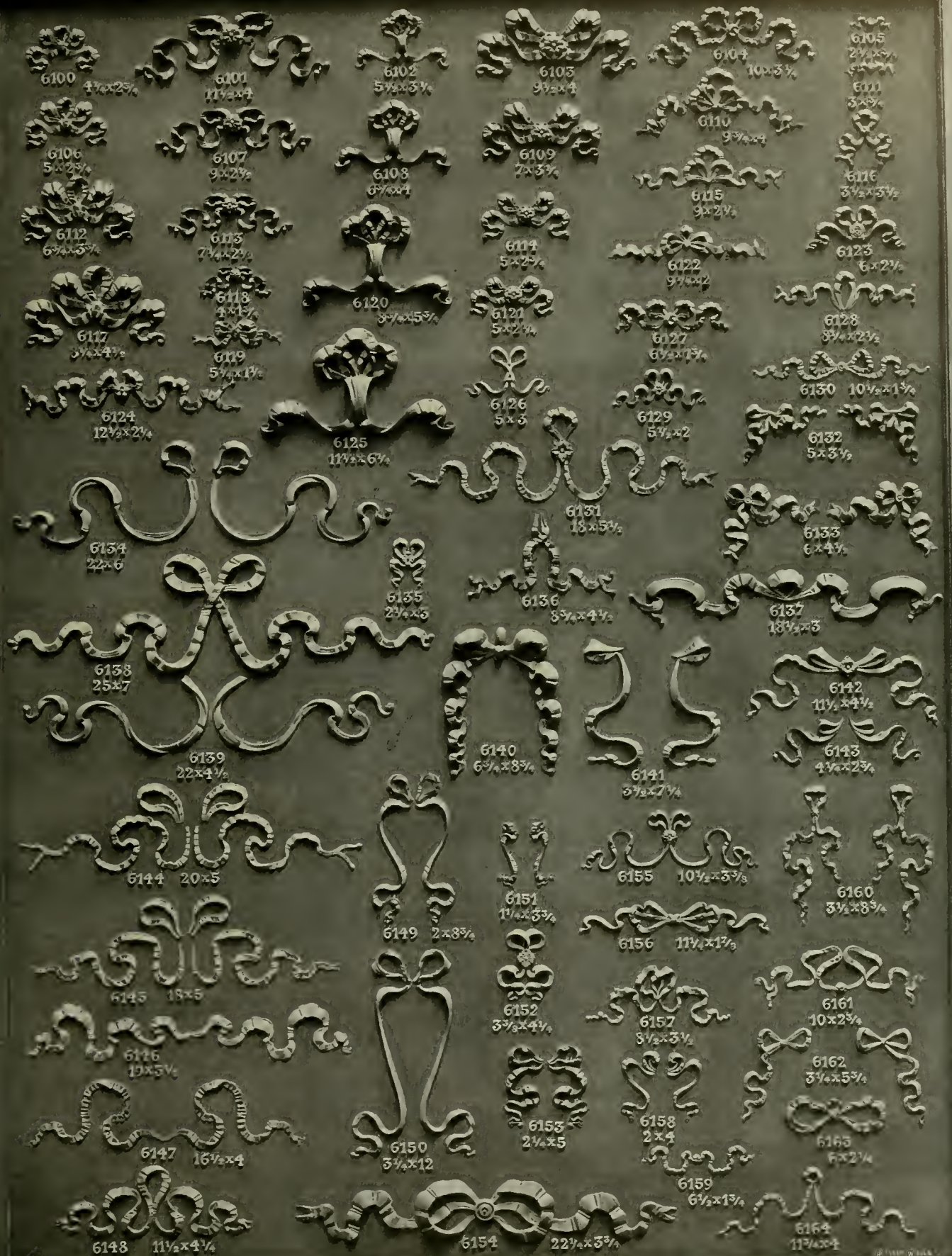




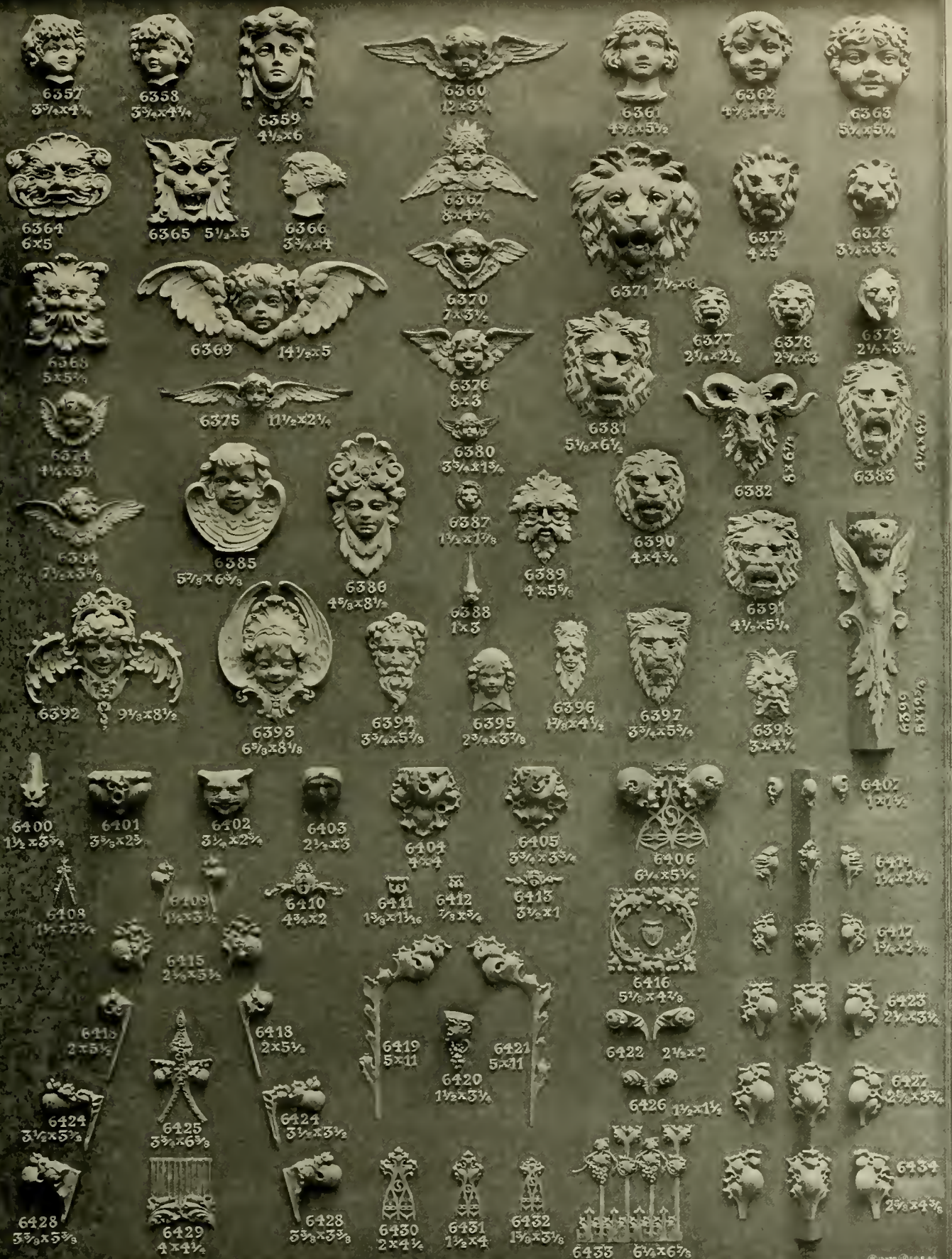


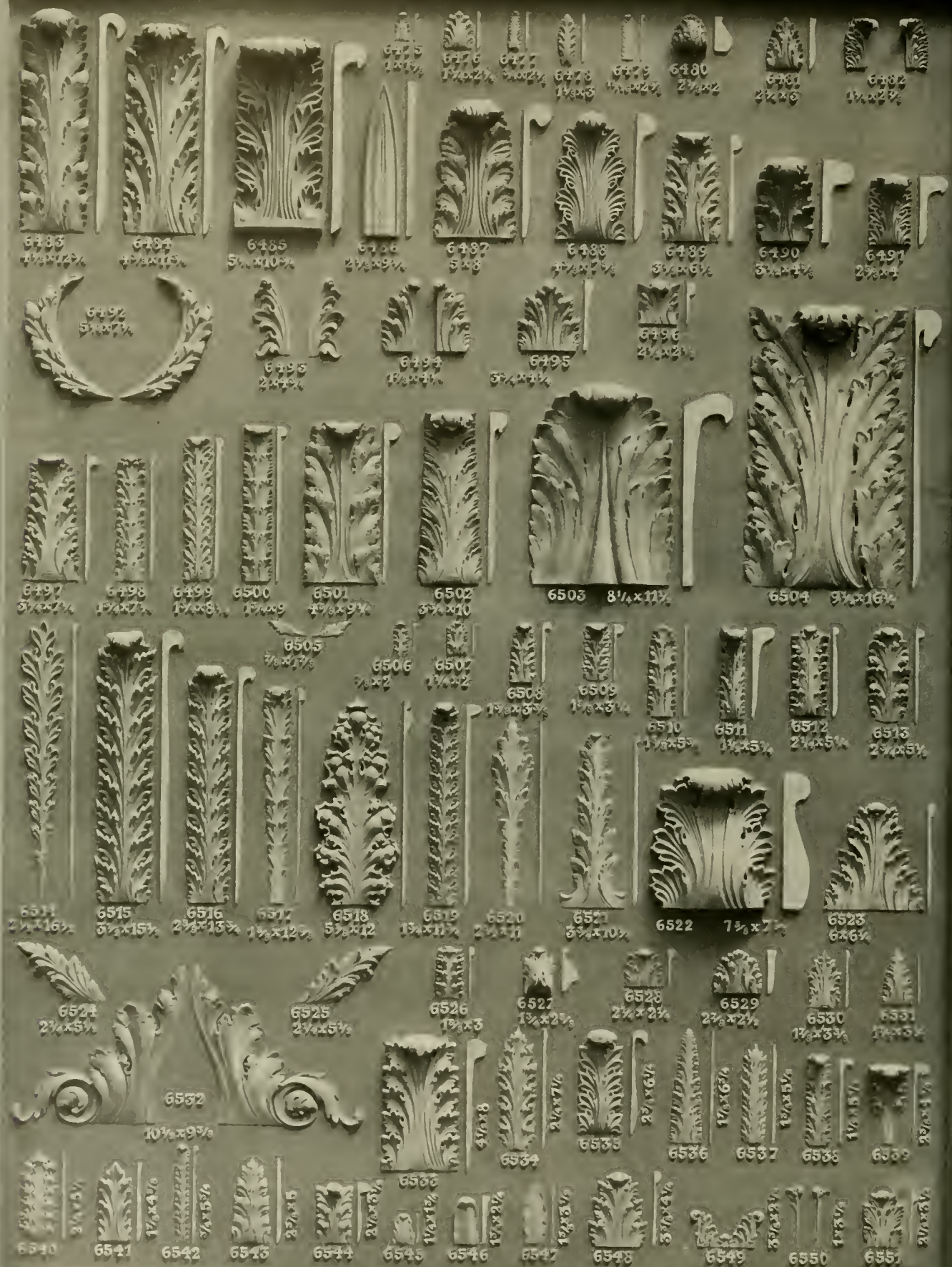


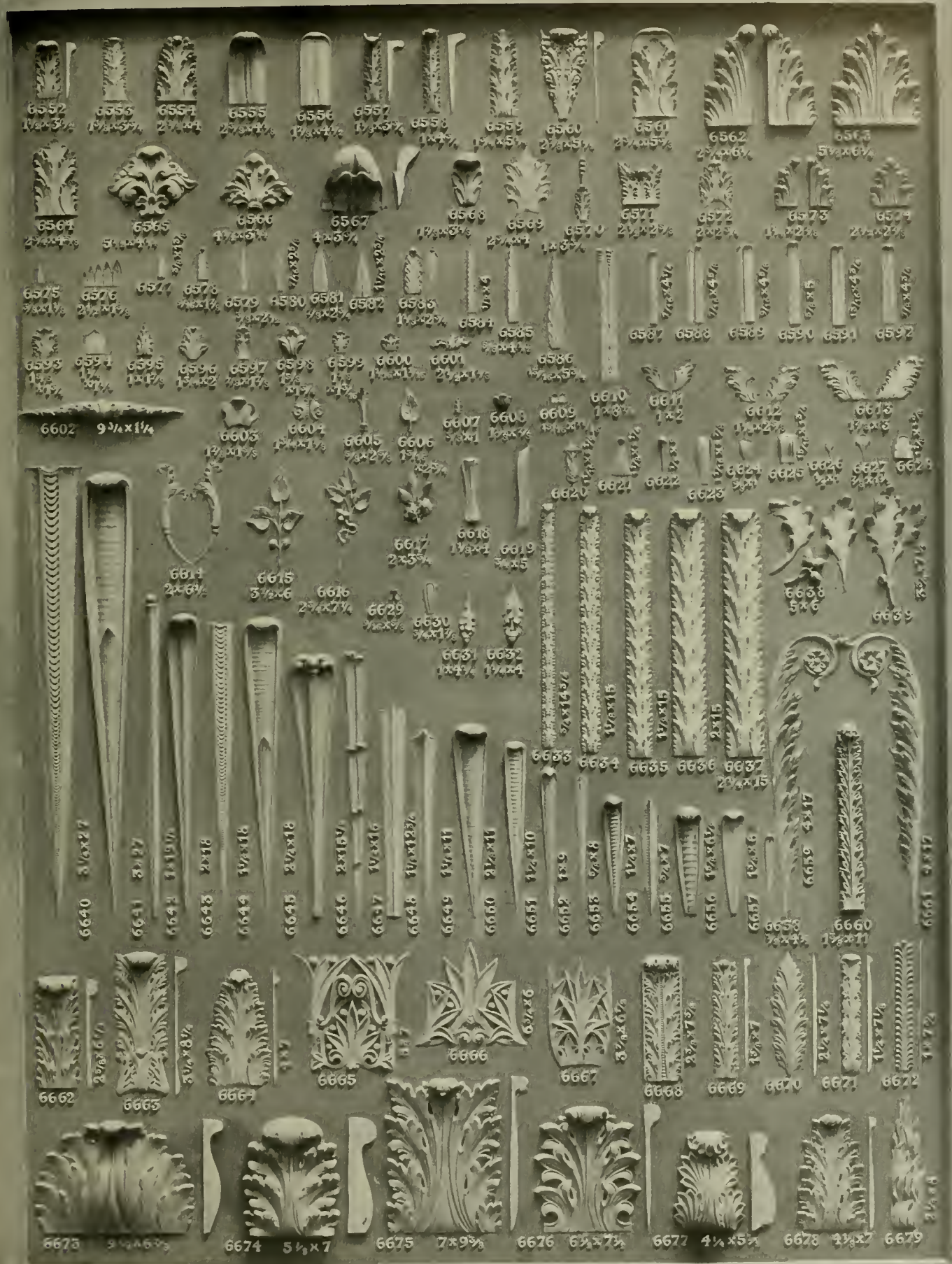


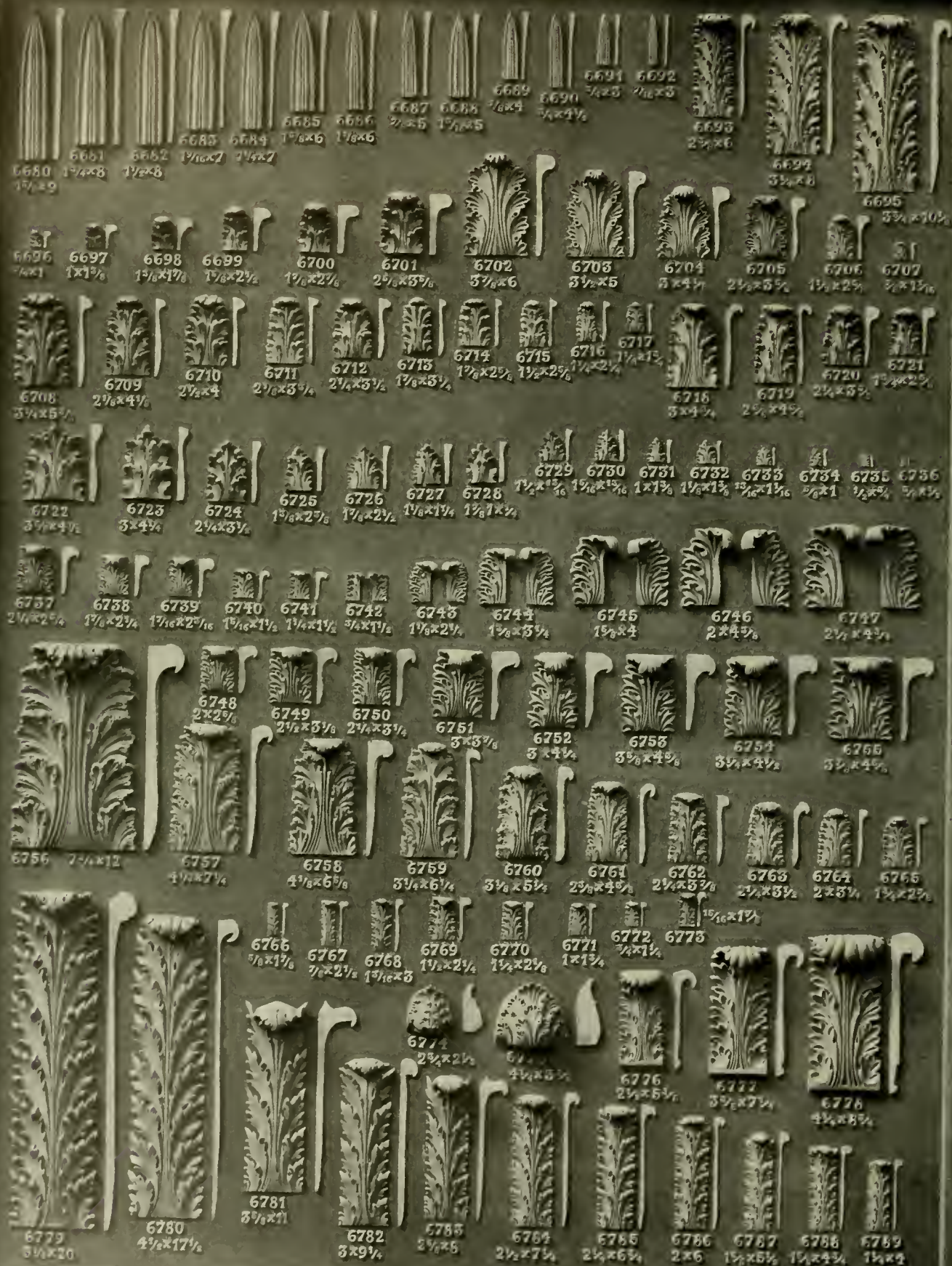




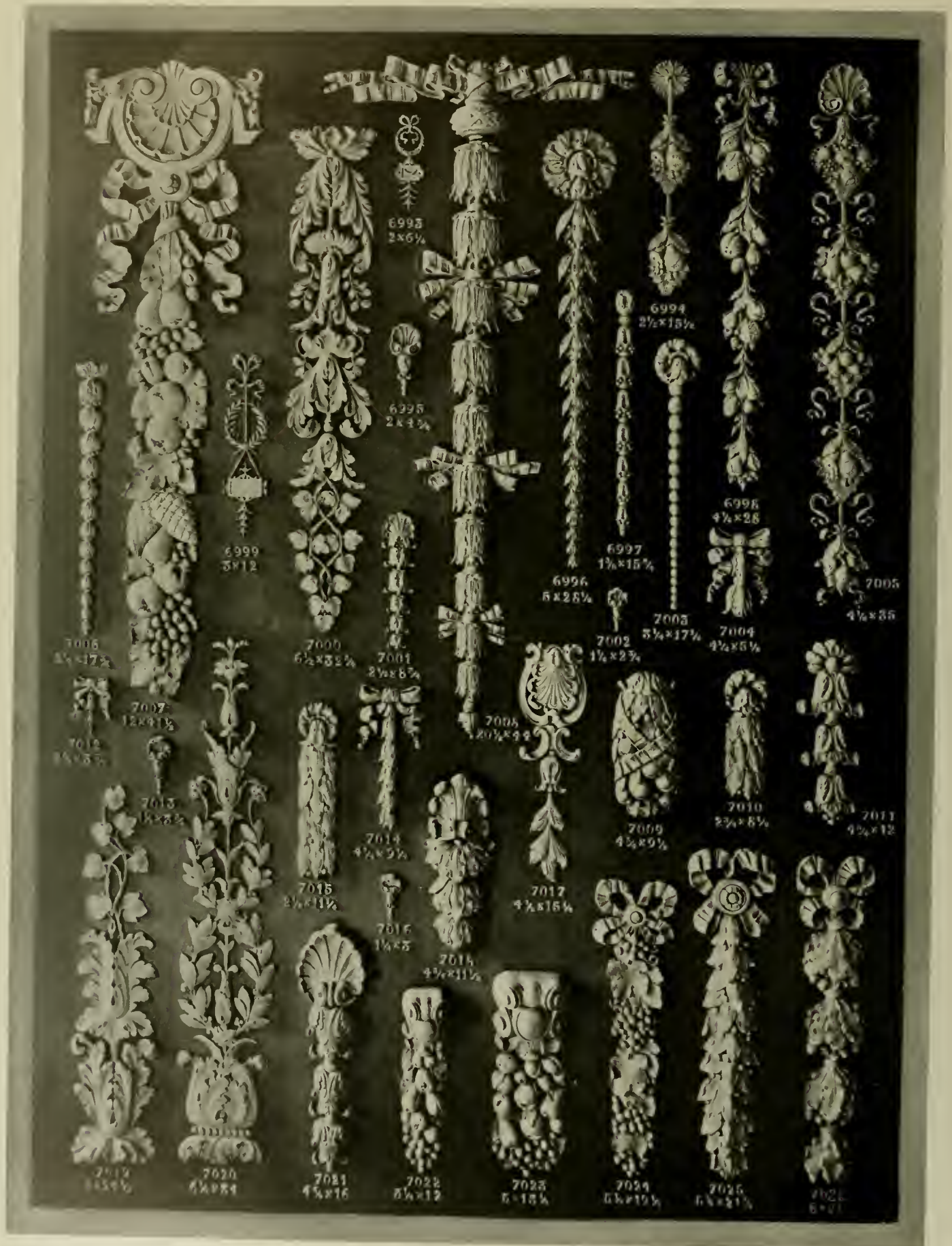


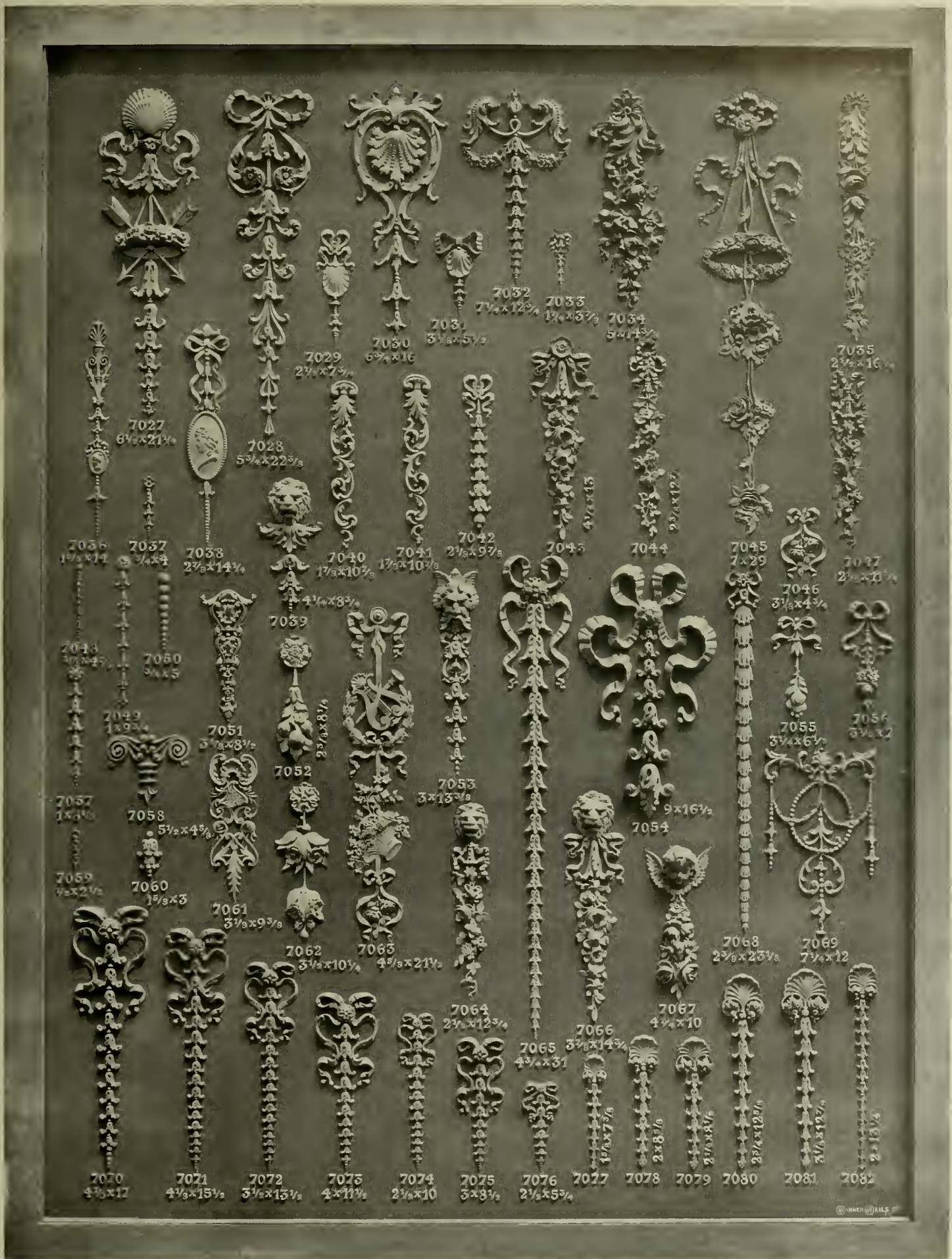


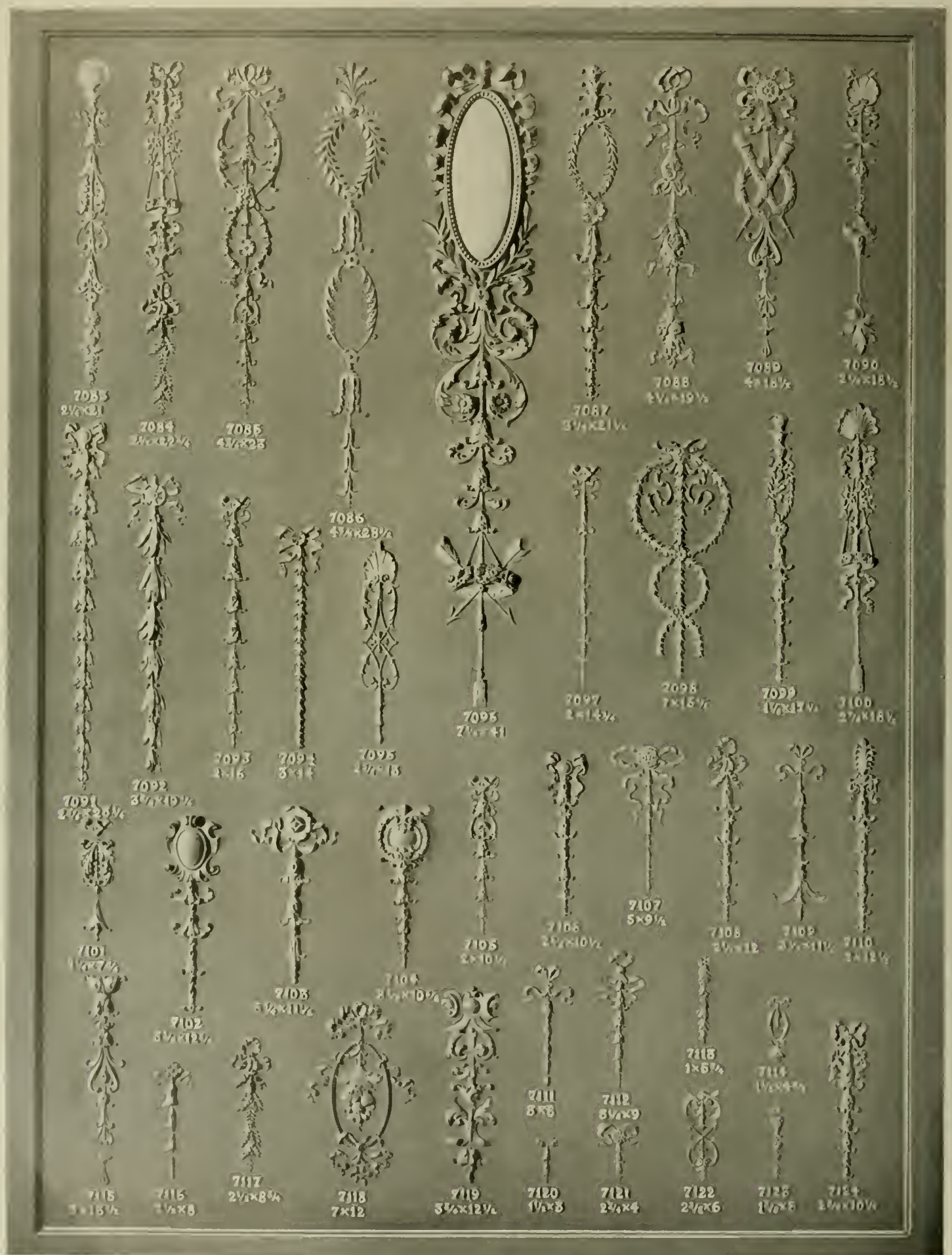


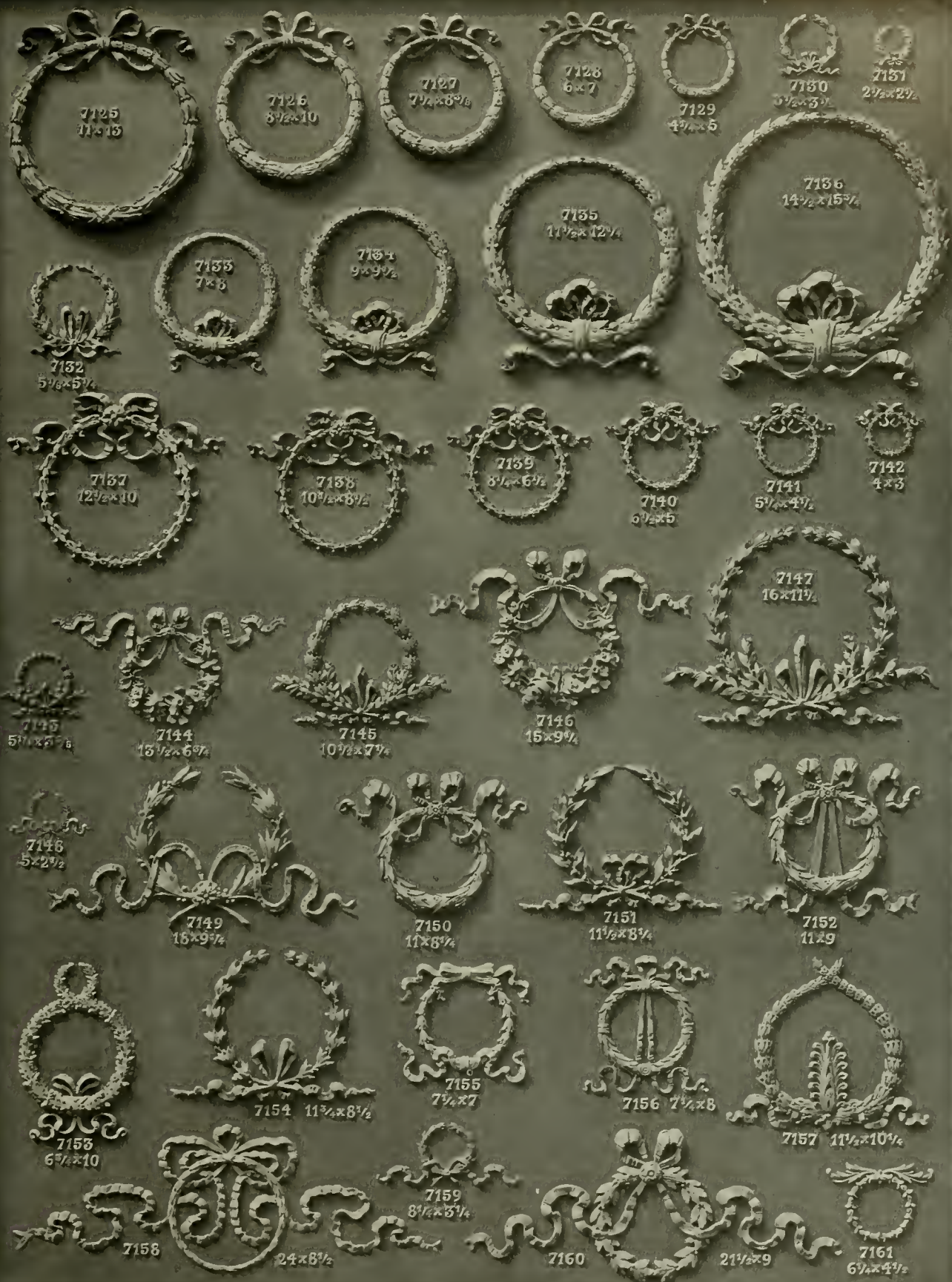


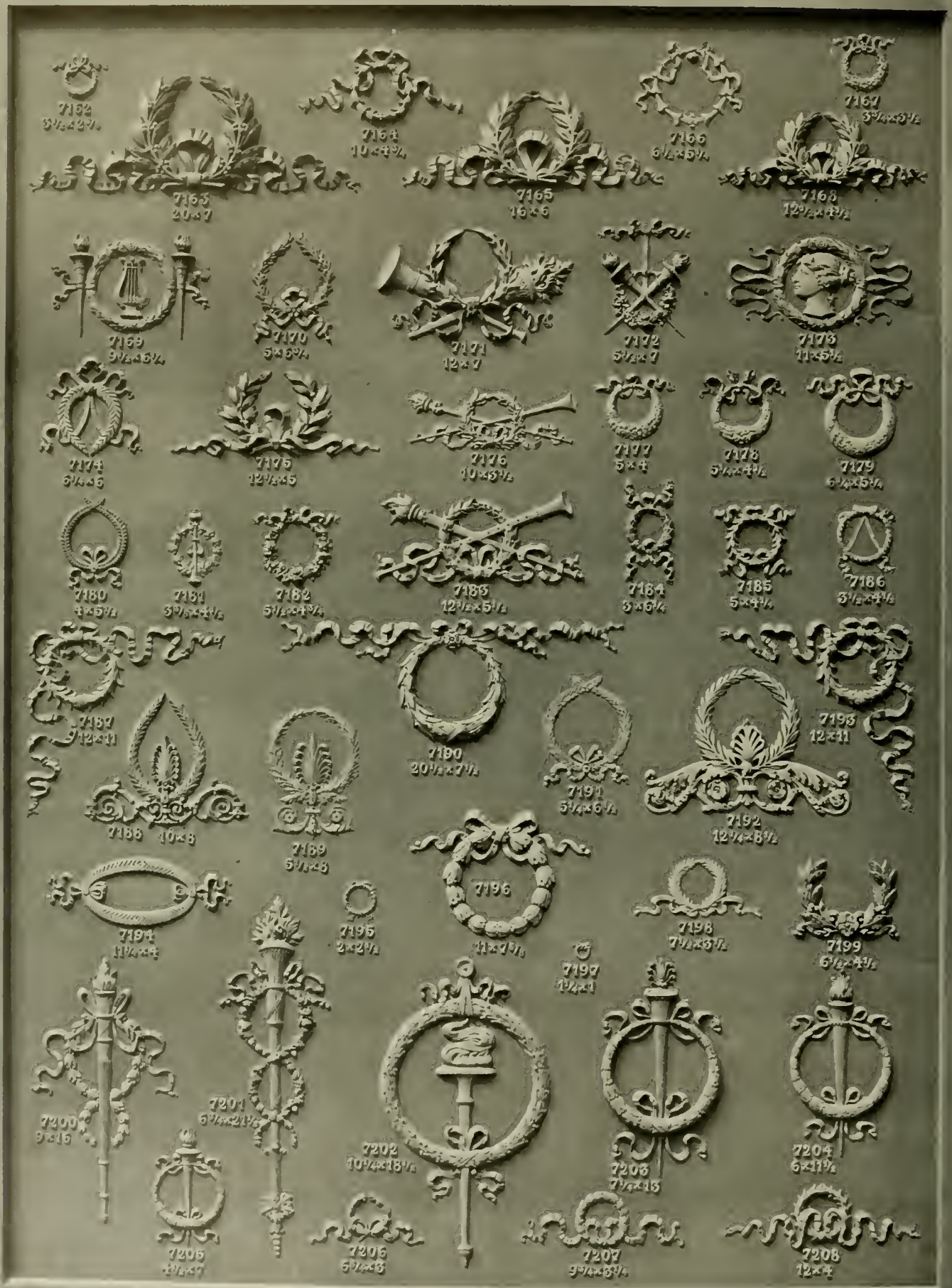


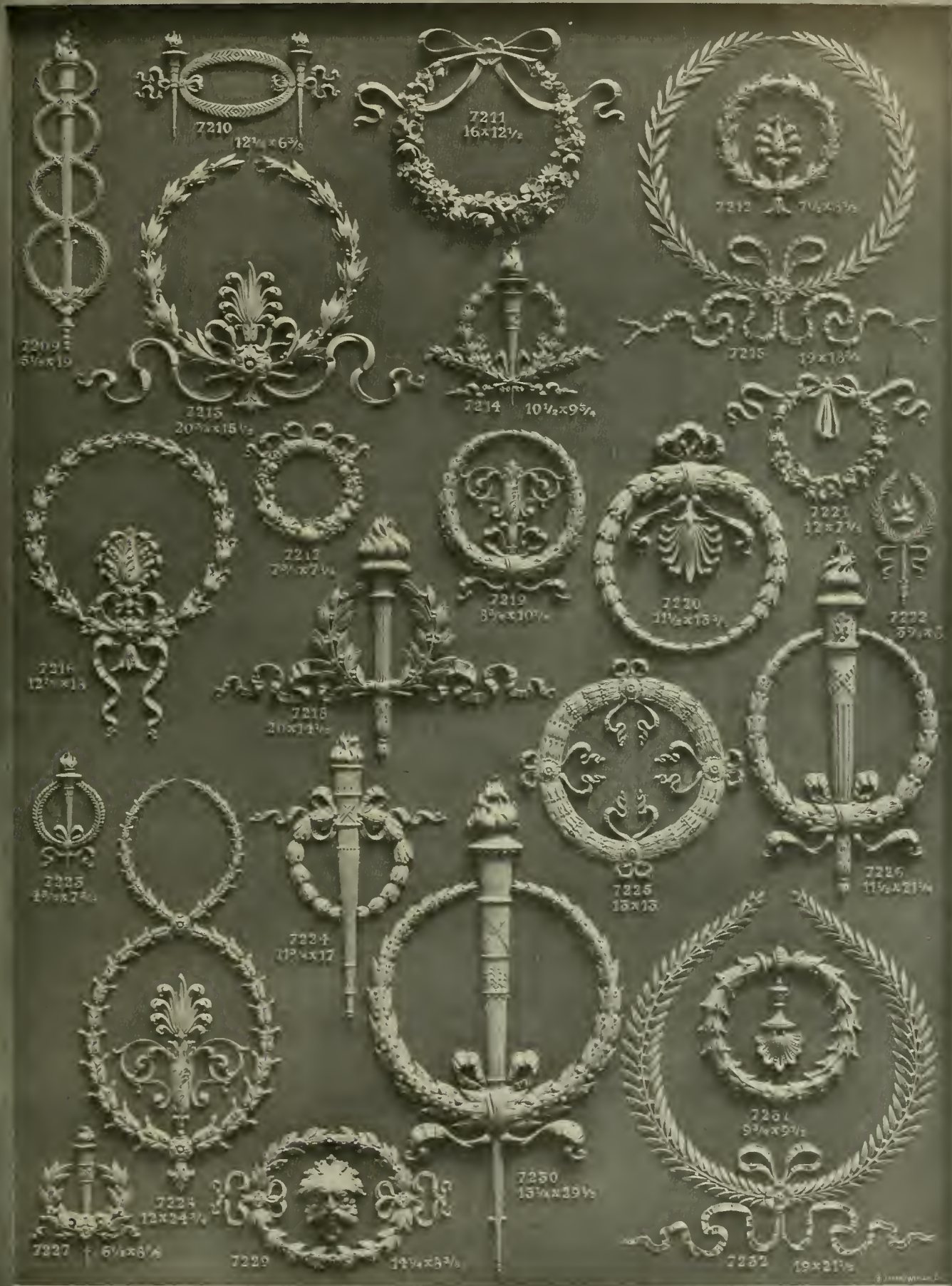




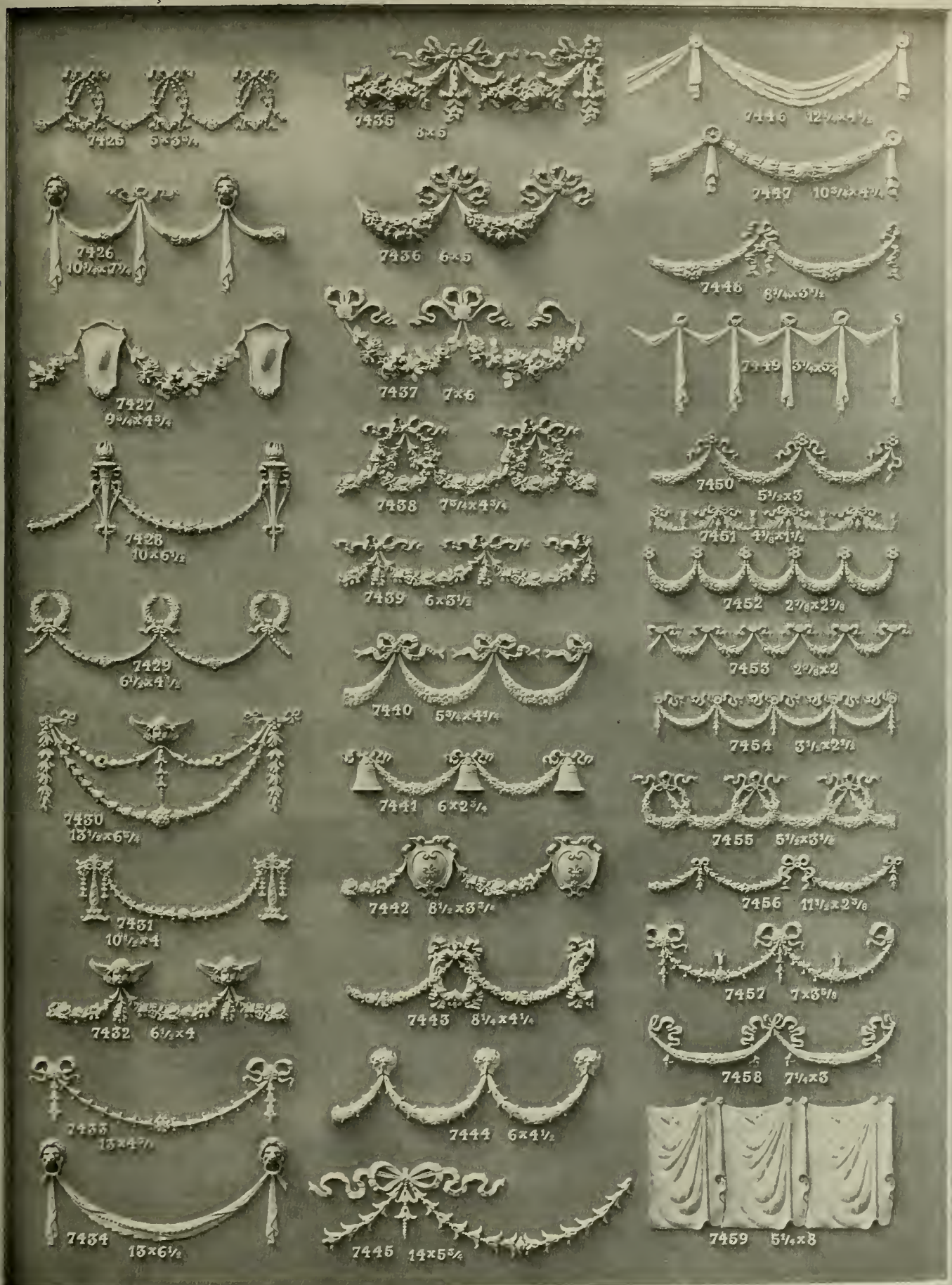








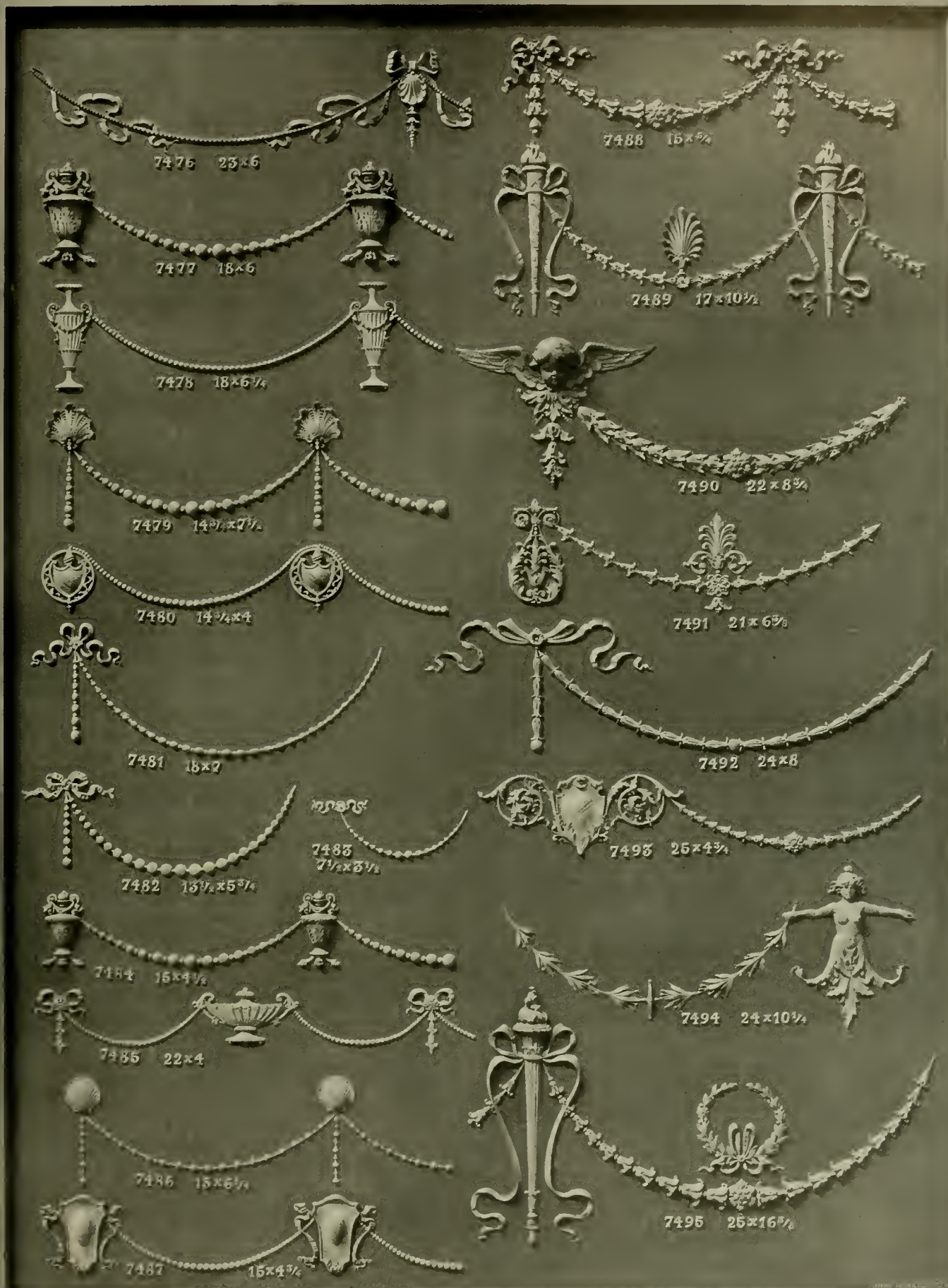




All lengths printed on plate are measured from center to center of drop. All large Festoons are composed of several casts.



All lengths printed on plate are measured from center to center of drop. Length and drop of festoons can be changed when mounting same. All large ornaments shown on this page are composed of separate ornaments. Festoons, vases, torches, etc., are sent separate as same can not be handled in mounting as one piece.



All lengths printed on plate are measured from center to center of drop. In mounting same, you can vary length and drop of the Festoons to suit conditions. Ornaments on this page are composed of several casts—festoons, Drops, Heads, etc., are separate casts to facilitate the mounting.



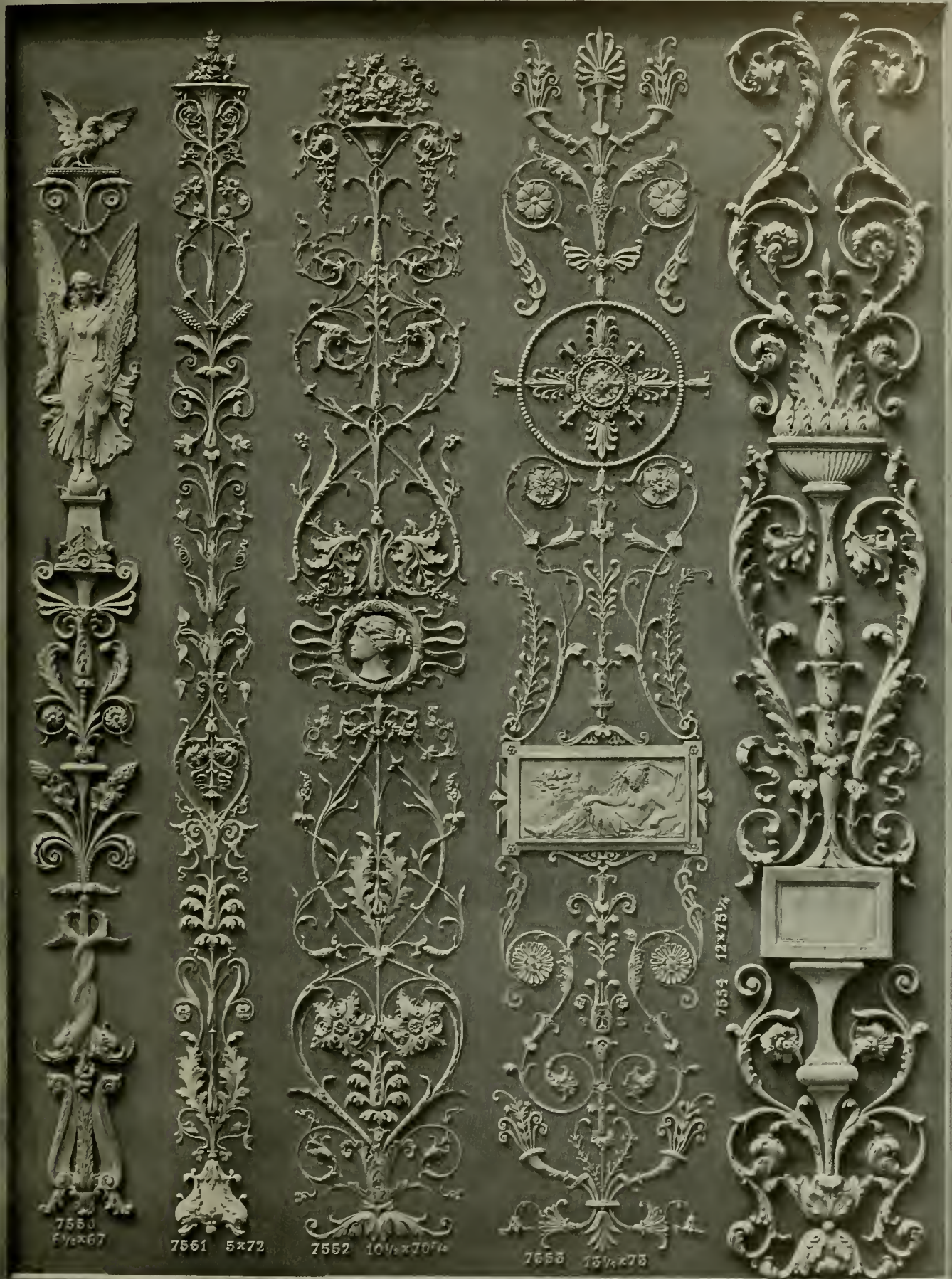
All lengths printed on plate are measured from center to center of drop. The flexibility of composition permits of many different variations in sizes when mounting. The larger cuts on this page are composed of different separate casts.



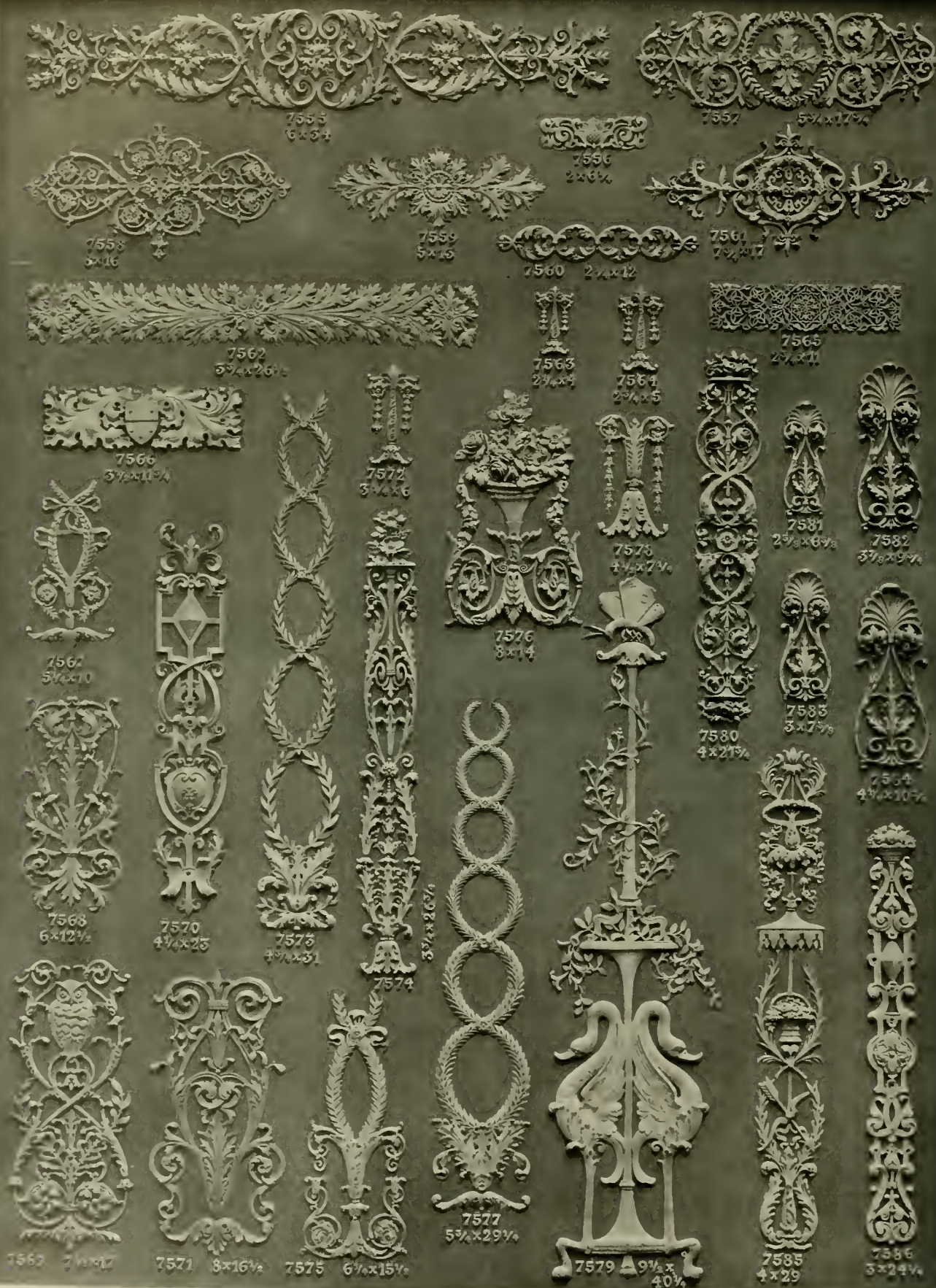
All lengths printed on plate are measured from center to center of drop. Many changes in sizes can be effected on account of the flexibility of composition. Large ornaments shown on this page composed of several casts.

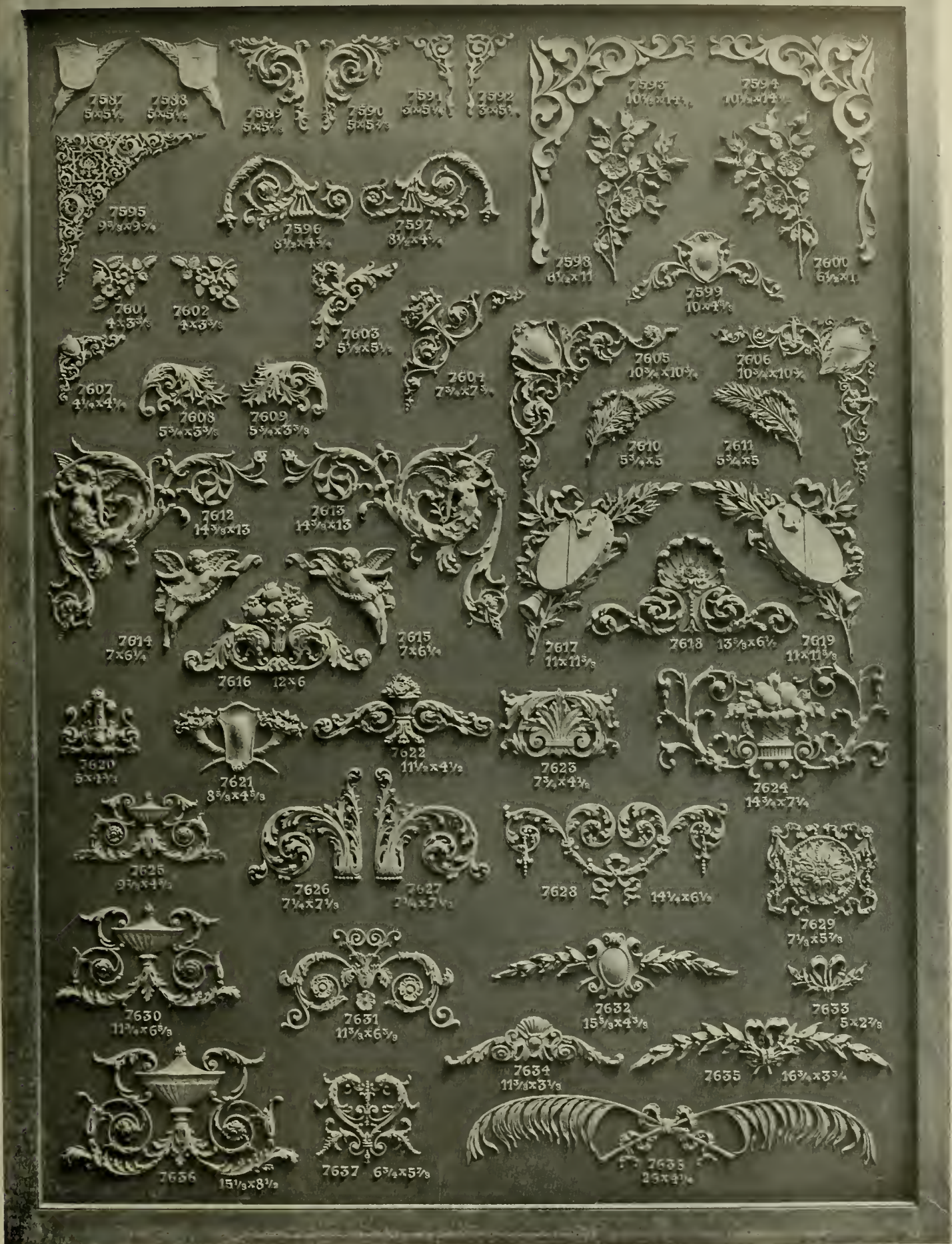


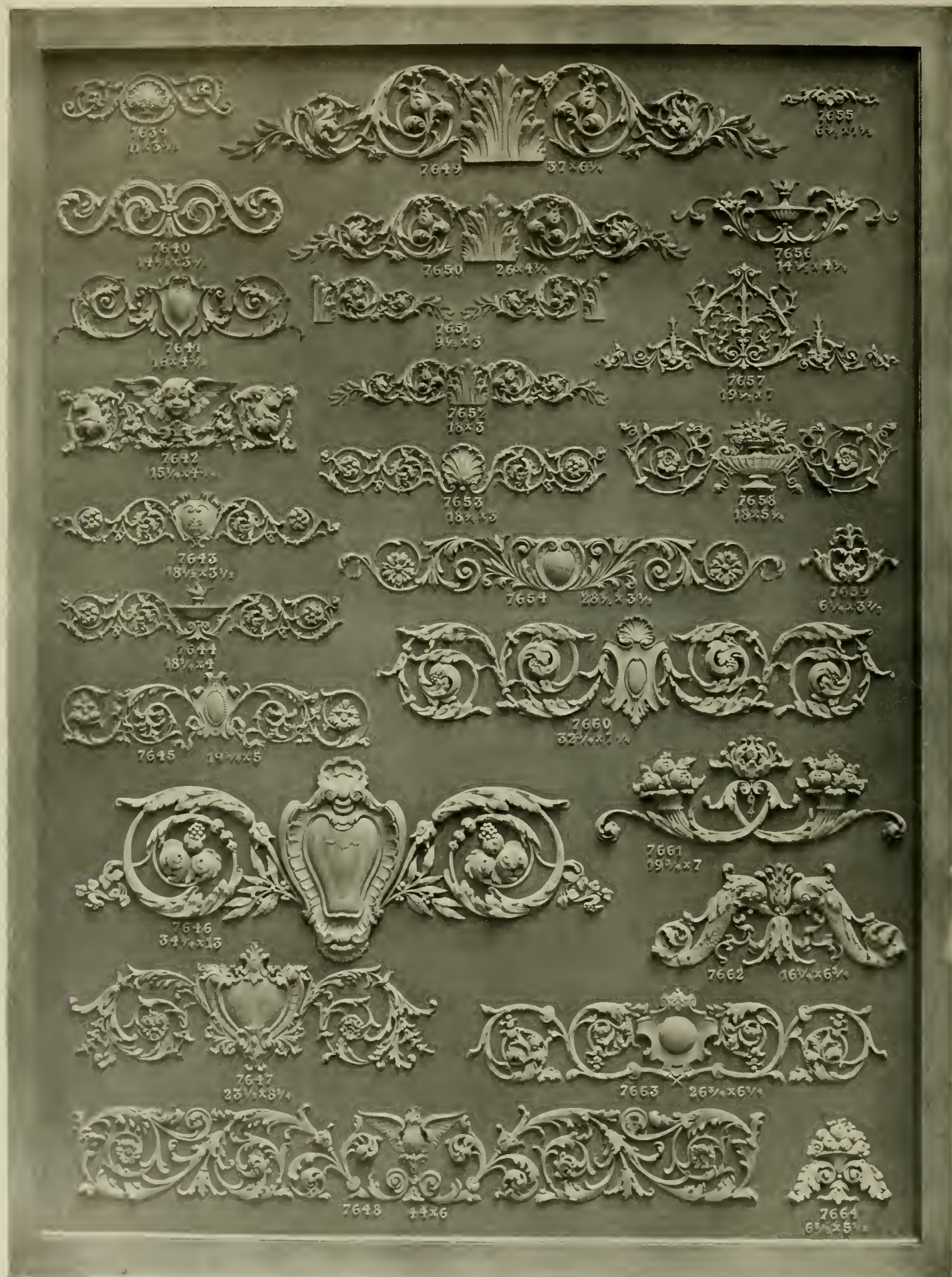
All lengths printed on plate are measured from center to center of drop. Changes in sizes are easily effected on account of the flexibility of composition. All larger cuts shown here are composed of several casts.

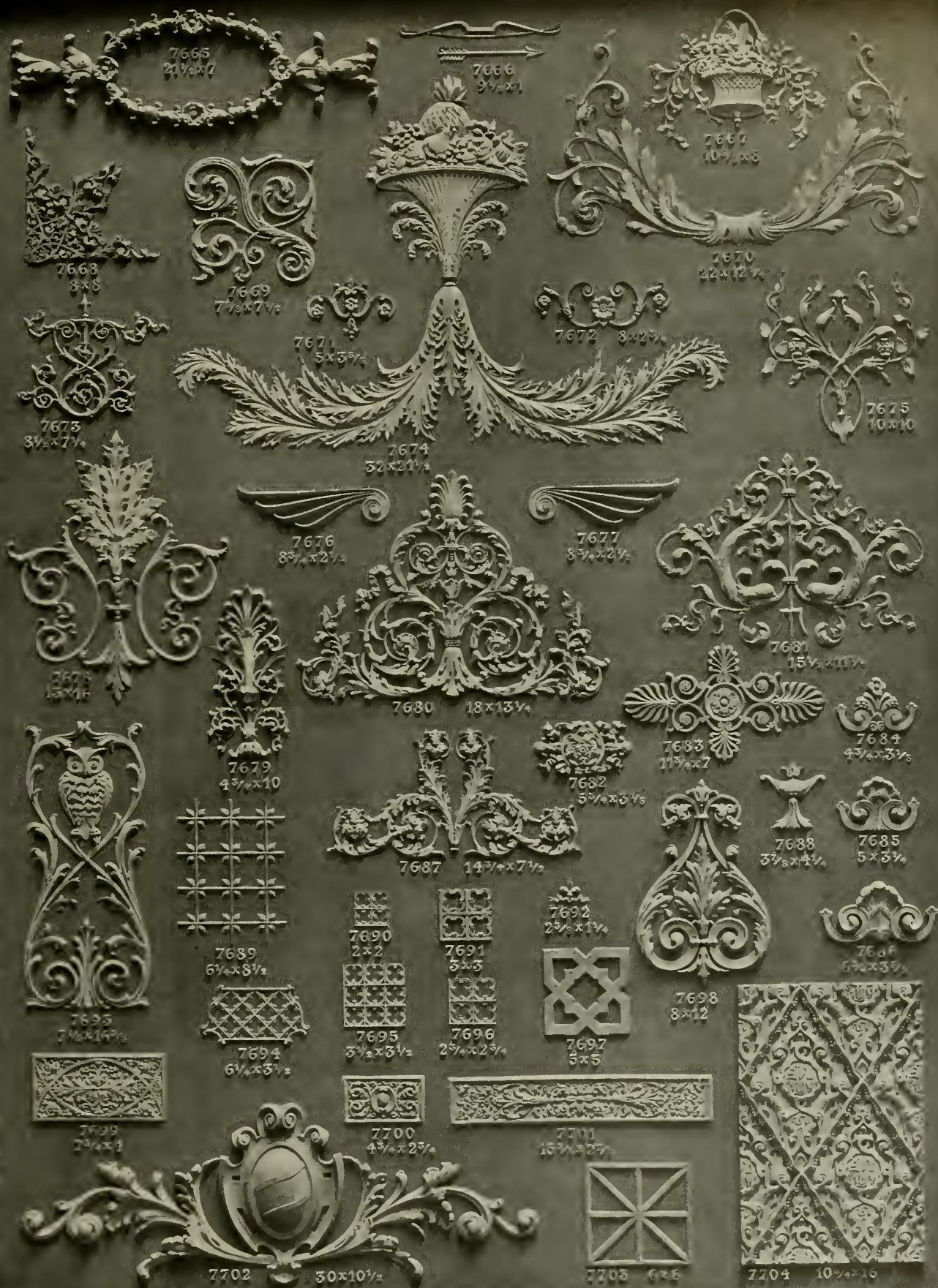


The Pilaster Ornaments shown here are shipped in many separate casts. We will furnish a pounce for mounting same—but would recommend to send Pilasters for mounting to our factory or have us make the Pilasters.





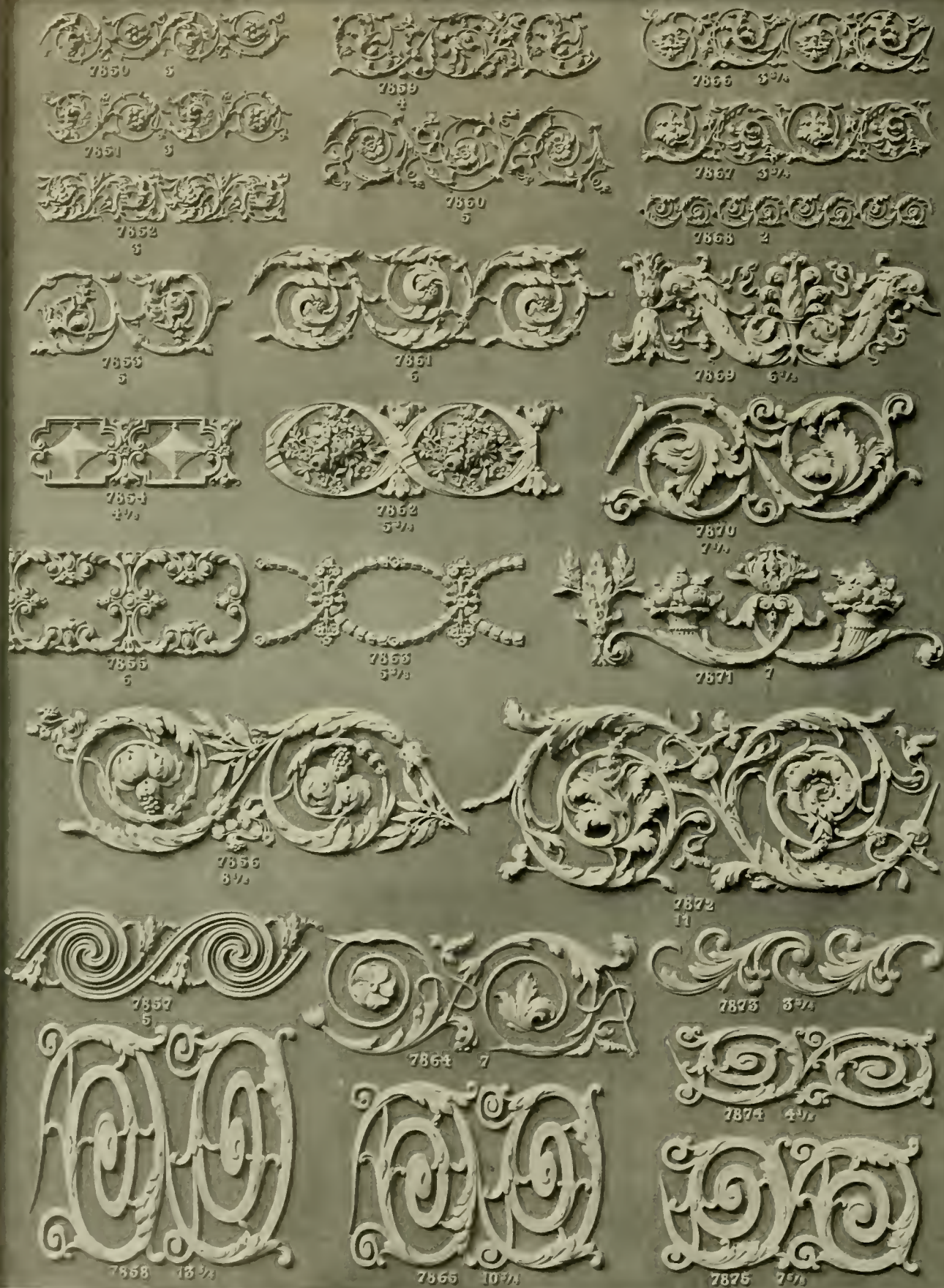








Ornaments not mounted are sent in several casts.



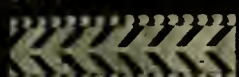
The larger ornaments shown on this page are composed of several casts to facilitate the mounting. We would recommend to our clients to send panels for complicated mountings to our factory.



7874 2 1/16



7875 3



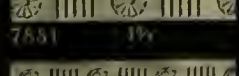
7876 3



7877 2



7878 1 1/2



7879 1 1/2



7880 1 1/2



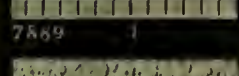
7881 1 1/2



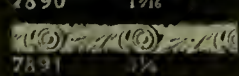
7882 1 1/2



7883 1 1/2



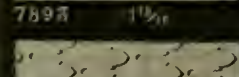
7884 1 1/2



7885 1 1/2



7886 1 1/2



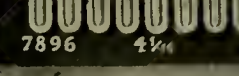
7887 1 1/2



7888 1 1/2



7889 1 1/2



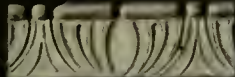
7890 1 1/2



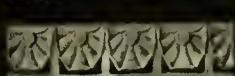
7891 6 1/4



7892 3 1/4



7893 2 3/4



7894 1 1/2



7895 1 1/2



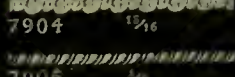
7896 2 1/2



7897 2 1/2



7898 1 1/2



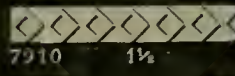
7899 1 1/2



7900 1 1/2



7901 1 1/2



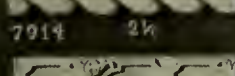
7902 1 1/2



7903 1 1/2



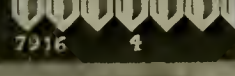
7904 1 1/2



7905 1 1/2



7906 1 1/2



7907 1 1/2



7908 6



7909 5 1/2



7910 5 1/2



7911 5 1/2



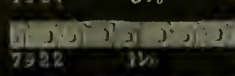
7912 5 1/2



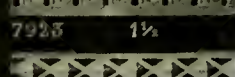
7913 5 1/2



7914 5 1/2



7915 5 1/2



7916 5 1/2



7917 5 1/2



7918 5 1/2



7919 5 1/2



7920 5 1/2



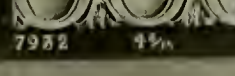
7921 5 1/2



7922 5 1/2



7923 5 1/2



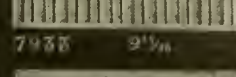
7924 5 1/2



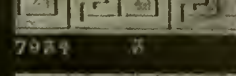
7925 2 1/4



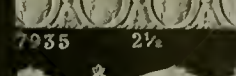
7926 2 1/4



7927 2 1/4



7928 2 1/4



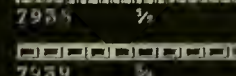
7929 2 1/4



7930 2 1/4



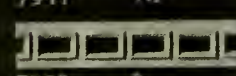
7931 2 1/4



7932 2 1/4



7933 2 1/4



7934 2 1/4



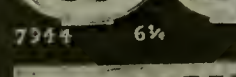
7935 2 1/4



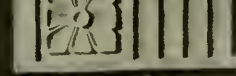
7936 2 1/4



7937 2 1/4



7938 2 1/4



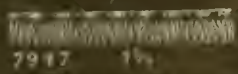
7939 2 1/4



7940 2 1/4



7941 2 1/4



7947 1 1/2



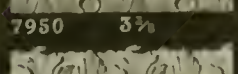
7948 2 1/2



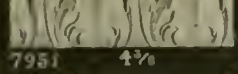
7949 1



7950 3 1/2



7951 4 1/2



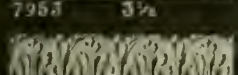
7952 4 1/2



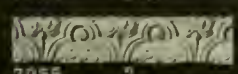
7953 3 1/2



7954 2 1/2



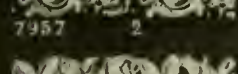
7955 2



7956 1 1/2



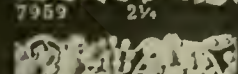
7957 2



7958 2 1/2



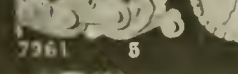
7959 2 1/2



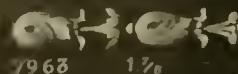
7960 2 1/2



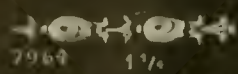
7961 5



7962 5



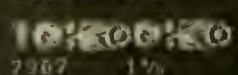
7963 1 1/2



7964 1 1/2



7965 1 1/2



7966 1 1/2



7967 1 1/2



7968 1



7969 1 1/2



7970 1 1/2



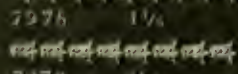
7971 1 1/2



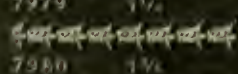
7972 4 1/2



7973 1 1/2



7974 1 1/2



7975 1



7976 2 1/2



7977 1



7978 1 1/2



7979 1 1/2



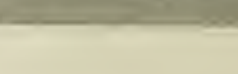
7980 1 1/2



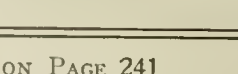
7981 1 1/2



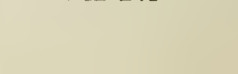
7982 1 1/2



7983 1 1/2



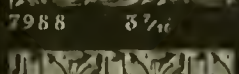
7984 1 1/2



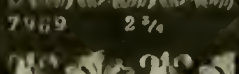
7985 1 1/2



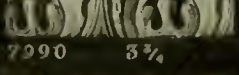
7988 3 1/2



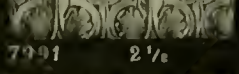
7989 2 1/2



7990 3 1/2



7991 2 1/2



7992 3 1/2



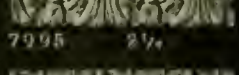
7993 2 1/2



7994 2 1/2



7995 2 1/2



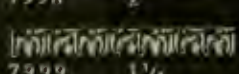
7996 1 1/2



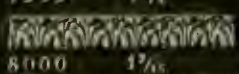
7997 1 1/2



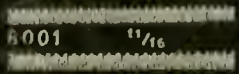
7998 2



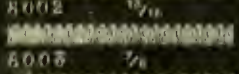
7999 1 1/2



8000 1 1/2



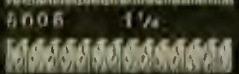
8001 1 1/2



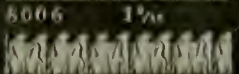
8002 1 1/2



8003 1 1/2



8004 1 1/2



8005 1 1/2



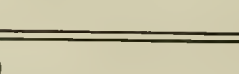
8006 1 1/2



8007 2



8008 2 1/2



8009 5 1/2



8010 1 1/2



8011 3 1/2



8012 2 1/2



8013 2 1/2



8014 1 1/2



8015 1 1/2



8016 2 1/2



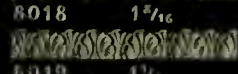
8017 2 1/2



8018 1 1/2



8019 1 1/2



8020 1



8021 3



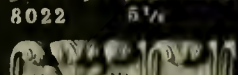
8022 5 1/2



8023 6 1/2



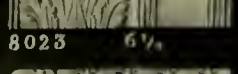
8024 4 1/2



8025 4 1/2



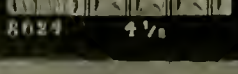
8026 4 1/2



8027 4 1/2



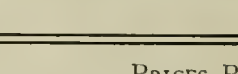
8028 4 1/2



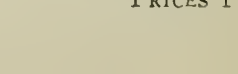
8029 4 1/2



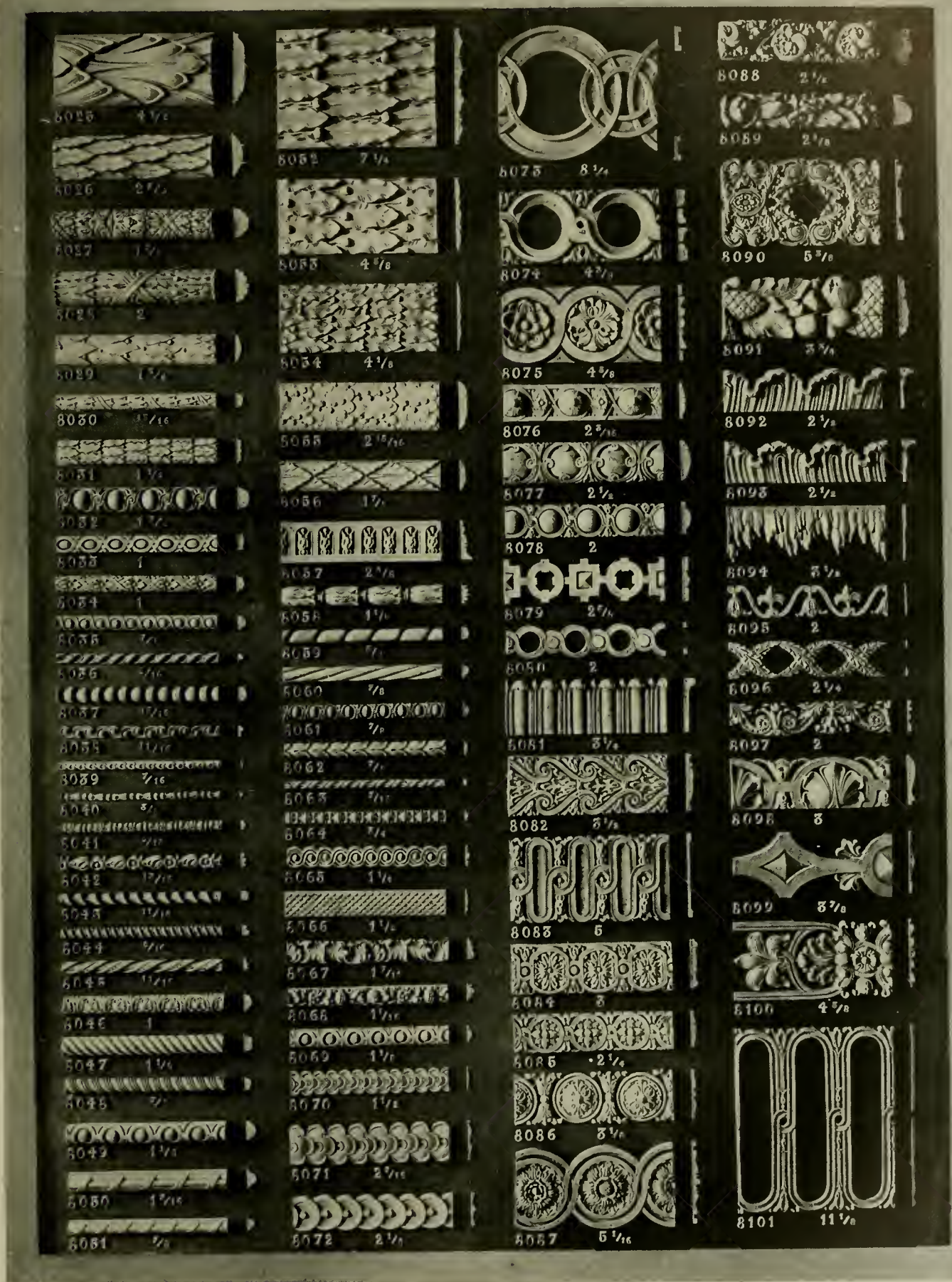
8030 4 1/2

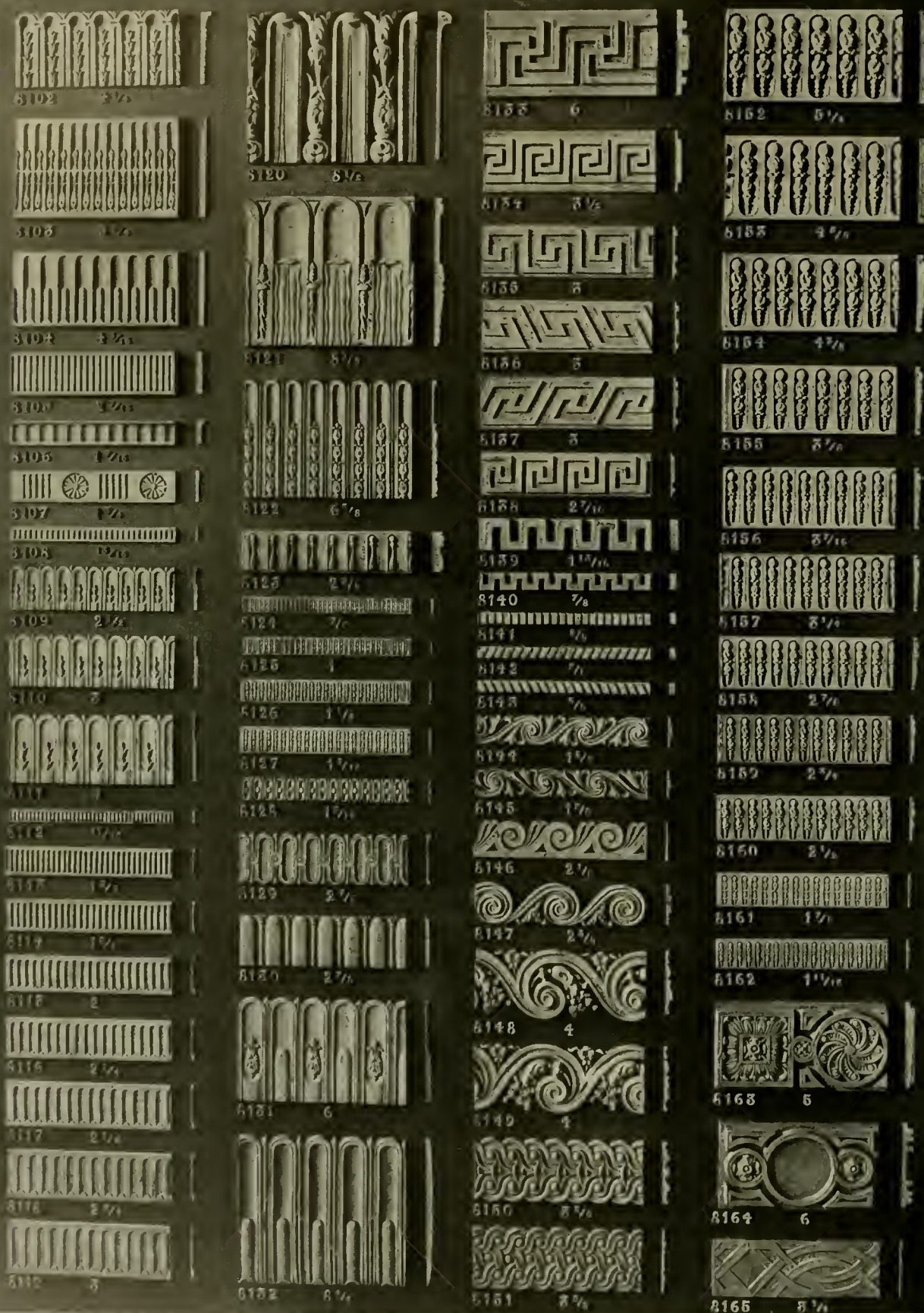


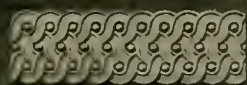
8031 4 1/2



8032 4 1/2



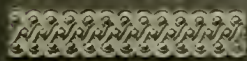




8166 $3\frac{1}{4}$



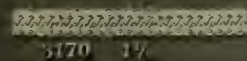
8167 2



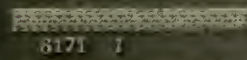
8168 $2\frac{1}{4}$



8169 $2\frac{1}{4}$



8170 $1\frac{1}{2}$



8171 1



8172 $1\frac{1}{4}$



8173 $1\frac{1}{2}$



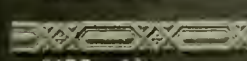
8174 $1\frac{1}{8}$



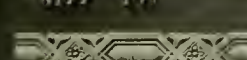
8175 1



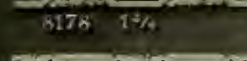
8176 $1\frac{1}{2}$



8177 $1\frac{1}{4}$



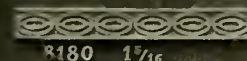
8178 $1\frac{1}{4}$



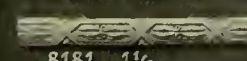
8179 $1\frac{1}{8}$



8180 $1\frac{1}{16}$



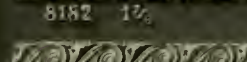
8181 $1\frac{1}{8}$



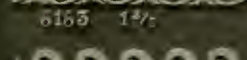
8182 $1\frac{1}{2}$



8183 $1\frac{1}{2}$



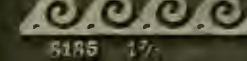
8184 $1\frac{1}{2}$



8185 $1\frac{1}{2}$



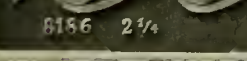
8186 $2\frac{1}{4}$



8187 $2\frac{1}{8}$



8188 $2\frac{1}{8}$



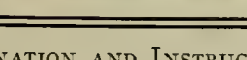
8189 1



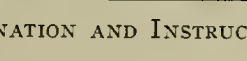
8190 1



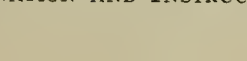
8191 $1\frac{15}{16}$



8192 $\frac{7}{8}$



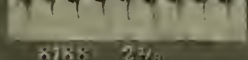
8193 $1\frac{15}{16}$



8194 $1\frac{1}{4}$



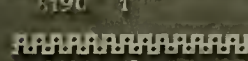
8195 $1\frac{15}{16}$



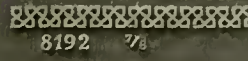
8196 $1\frac{15}{16}$



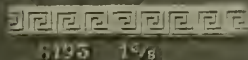
8197 $1\frac{1}{4}$



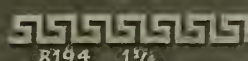
8198 $1\frac{1}{8}$



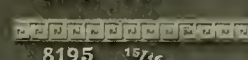
8199 2



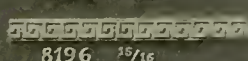
8200 $1\frac{11}{16}$



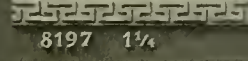
8201 $1\frac{1}{16}$



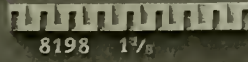
8202 $1\frac{13}{16}$



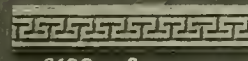
8203 $1\frac{1}{16}$



8204 $1\frac{1}{16}$



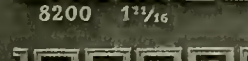
8205 $1\frac{1}{16}$



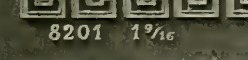
8206 $1\frac{1}{16}$



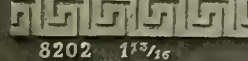
8207 $1\frac{1}{16}$



8208 $1\frac{1}{16}$



8209 $1\frac{1}{16}$



8210 $1\frac{1}{16}$



8211 $1\frac{1}{16}$



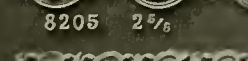
8212 $1\frac{1}{16}$



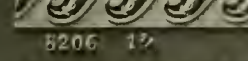
8213 $1\frac{1}{16}$



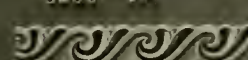
8214 $1\frac{1}{16}$



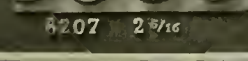
8215 $1\frac{1}{16}$



8216 $1\frac{1}{16}$



8217 $1\frac{1}{16}$



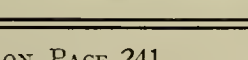
8218 $1\frac{1}{16}$



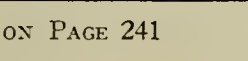
8219 $1\frac{1}{16}$



8220 $1\frac{1}{16}$



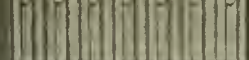
8221 $1\frac{1}{16}$



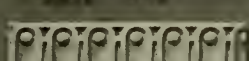
8222 $1\frac{1}{16}$



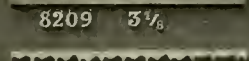
8223 $7\frac{1}{8}$



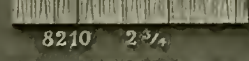
8224 $7\frac{1}{8}$



8225 $7\frac{1}{8}$



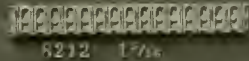
8226 $7\frac{1}{8}$



8227 $7\frac{1}{8}$



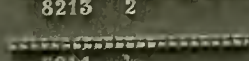
8228 $7\frac{1}{8}$



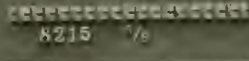
8229 $7\frac{1}{8}$



8230 $7\frac{1}{8}$



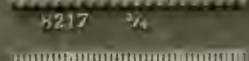
8231 $7\frac{1}{8}$



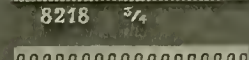
8232 $7\frac{1}{8}$



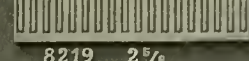
8233 $7\frac{1}{8}$



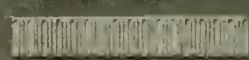
8234 $7\frac{1}{8}$



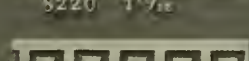
8235 $7\frac{1}{8}$



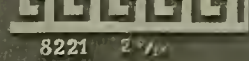
8236 $7\frac{1}{8}$



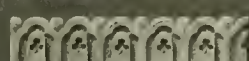
8237 $7\frac{1}{8}$



8238 $7\frac{1}{8}$



8239 $7\frac{1}{8}$



8240 $7\frac{1}{8}$



8241 $7\frac{1}{8}$



8242 $7\frac{1}{8}$



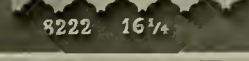
8243 $7\frac{1}{8}$



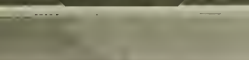
8244 $7\frac{1}{8}$



8245 $7\frac{1}{8}$



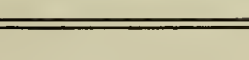
8246 $7\frac{1}{8}$



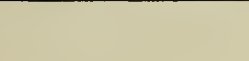
8247 $7\frac{1}{8}$



8248 $7\frac{1}{8}$



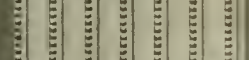
8249 $7\frac{1}{8}$



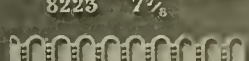
8250 $7\frac{1}{8}$



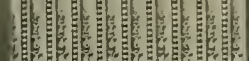
8251 $7\frac{1}{8}$



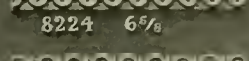
8252 $7\frac{1}{8}$



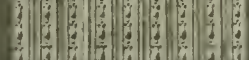
8253 $7\frac{1}{8}$



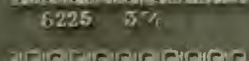
8254 $7\frac{1}{8}$



8255 $7\frac{1}{8}$



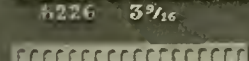
8256 $7\frac{1}{8}$



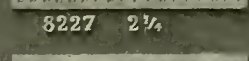
8257 $7\frac{1}{8}$



8258 $7\frac{1}{8}$



8259 $7\frac{1}{8}$



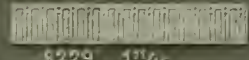
8260 $7\frac{1}{8}$



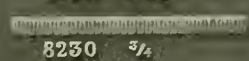
8261 $7\frac{1}{8}$



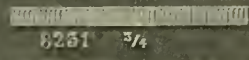
8262 $7\frac{1}{8}$



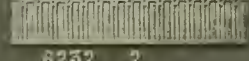
8263 $7\frac{1}{8}$



8264 $7\frac{1}{8}$



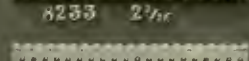
8265 $7\frac{1}{8}$



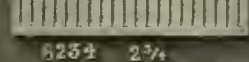
8266 $7\frac{1}{8}$



8267 $7\frac{1}{8}$



8268 $7\frac{1}{8}$



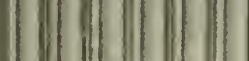
8269 $7\frac{1}{8}$



8270 $7\frac{1}{8}$



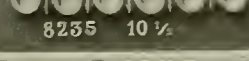
8271 $7\frac{1}{8}$



8272 $7\frac{1}{8}$



8273 $7\frac{1}{8}$



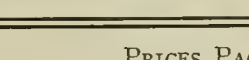
8274 $7\frac{1}{8}$



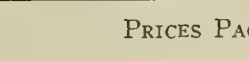
8275 $7\frac{1}{8}$



8276 $7\frac{1}{8}$

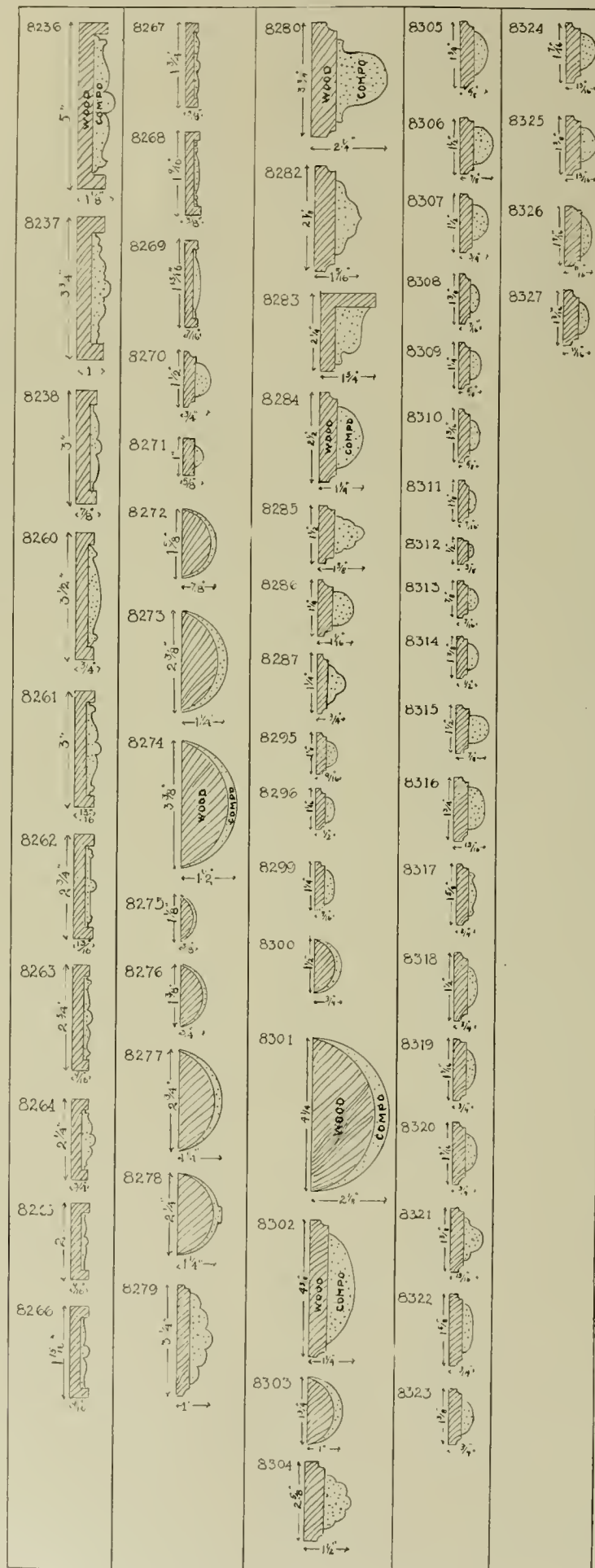


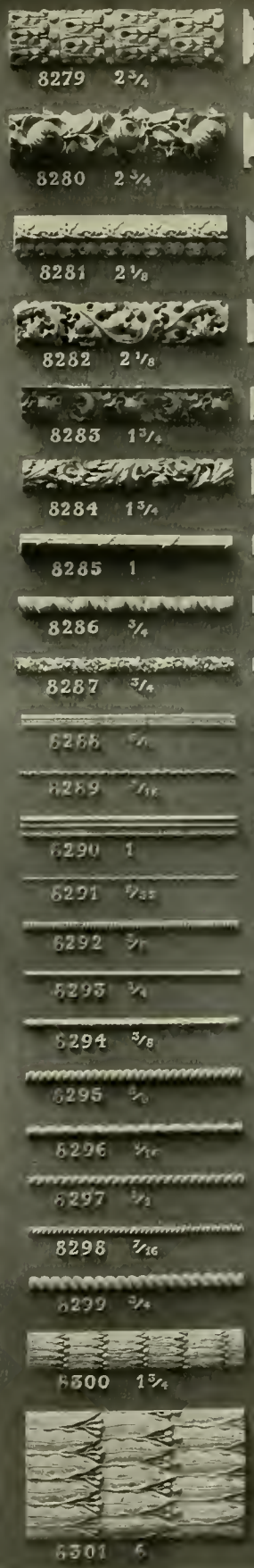
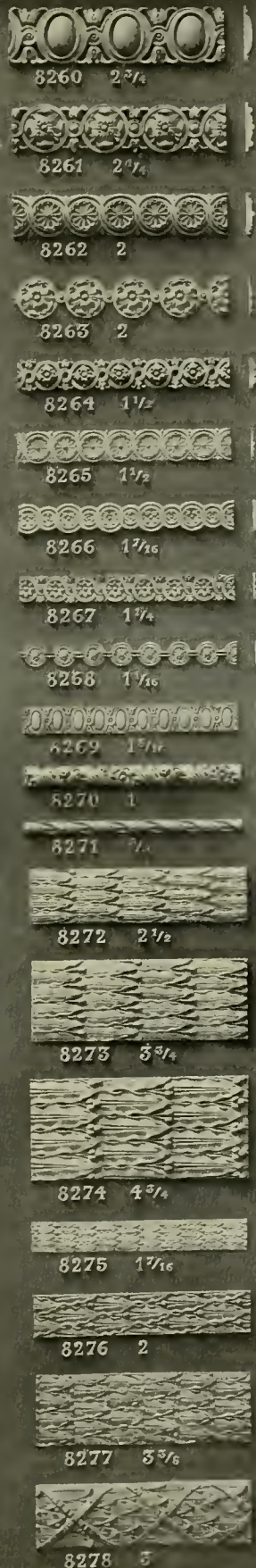
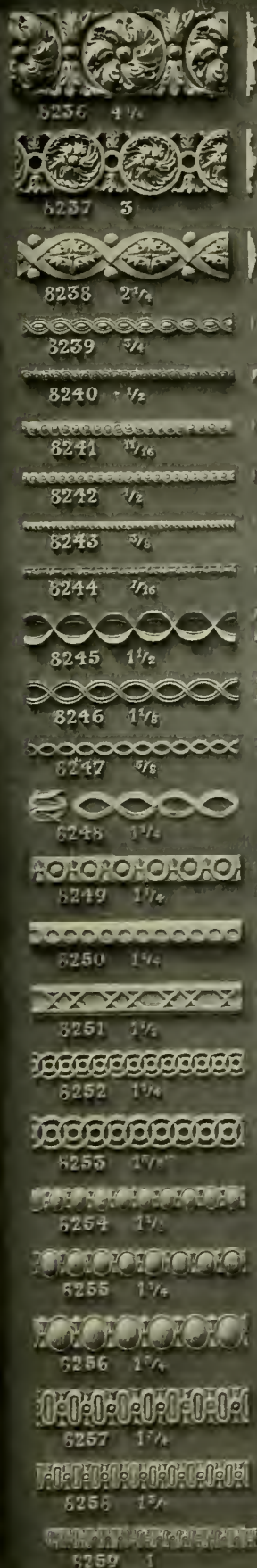
8277 $7\frac{1}{8}$



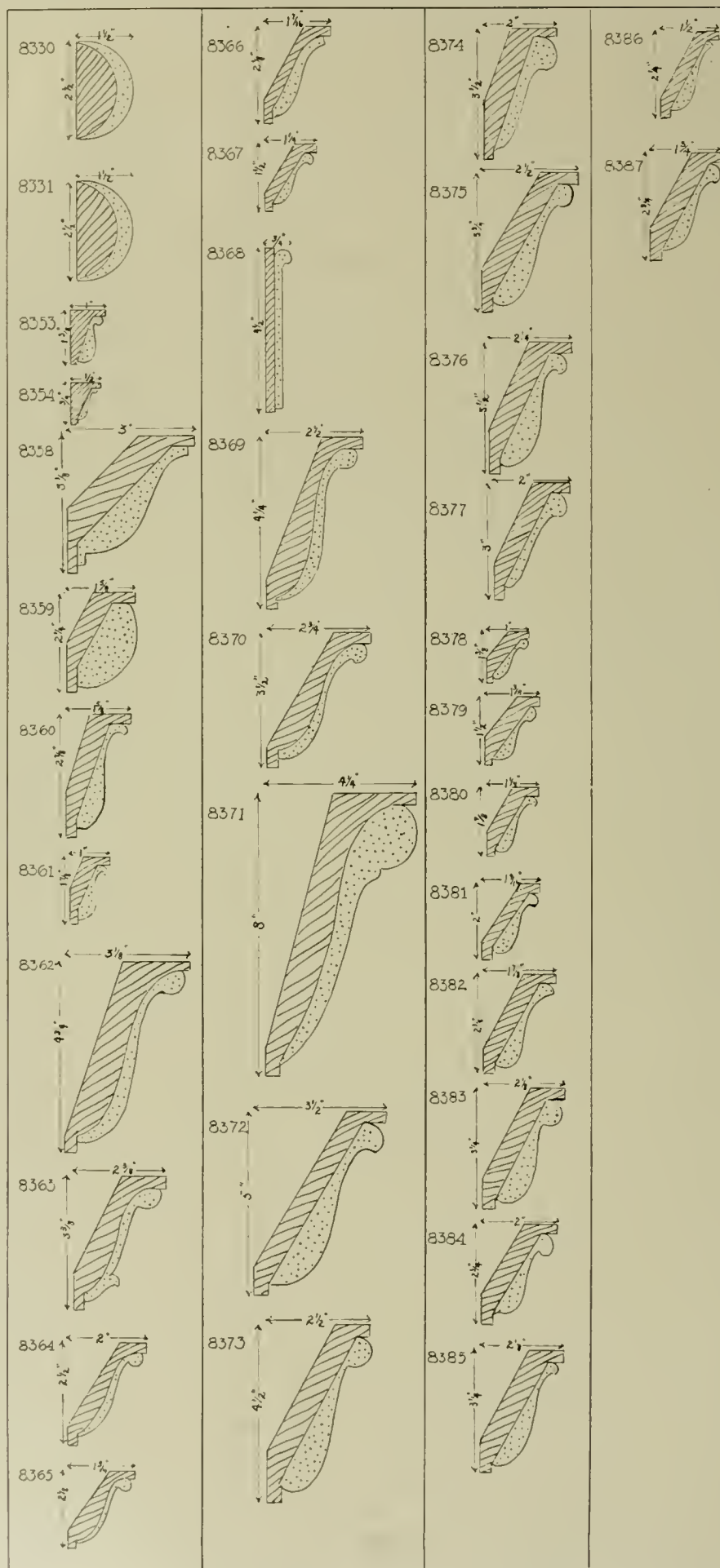
8278 $7\frac{1}{8}$

The accompanying design shows the sections of the Compo mouldings in conjunction with wood, illustrating how same should be used and applied. We do not furnish the wood unless specially ordered.





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8328 5 1/4



8329 5 1/4



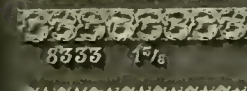
8330 5 1/2



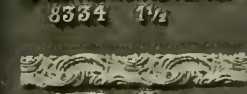
8331 5 1/2



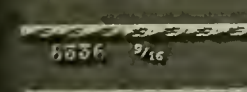
8332 2 3/4



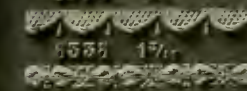
8333 1 7/8



8334 1 1/2



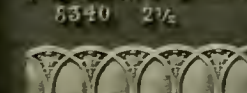
8335 1 3/8



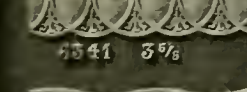
8336 3/16



8337 7/8



8338 1 1/2



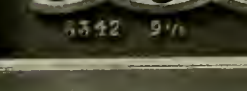
8339 1



8340 2 1/2



8341 3 5/8



8342 9 1/4



8343 4 3/4



8344 2



8345 4



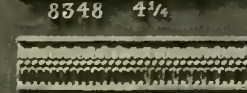
8346 2 1/2



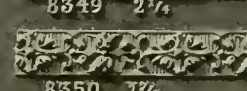
8347 2 1/8



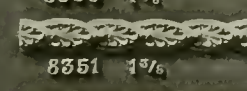
8348 4 1/4



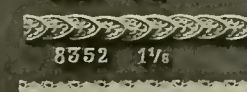
8349 2 1/4



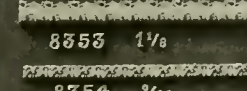
8350 1 7/8



8351 1 5/8



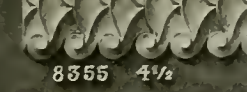
8352 1 1/8



8353 1 1/8



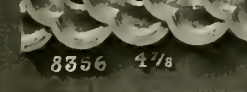
8354 3/16



8355 4 1/2



8356 4 1/8



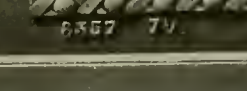
8357 7 1/4



8358 3 3/4



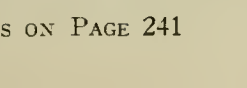
8359 2 3/8



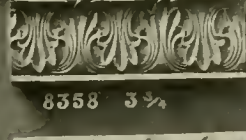
8360 2 3/8



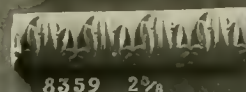
8361 1 3/8



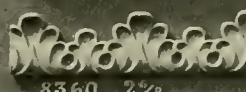
8362 5 1/8



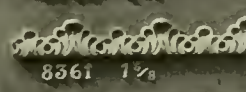
8363 3 3/4



8364 2 3/8



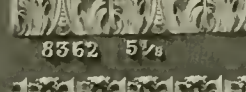
8365 2 3/8



8366 1 3/8



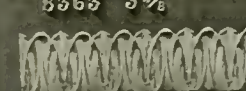
8367 5 1/8



8368 3 3/8



8369 2 3/8



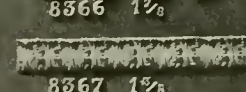
8370 2 3/8



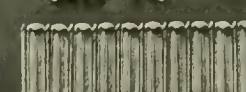
8371 2 3/8



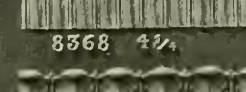
8372 2



8373 1 3/8



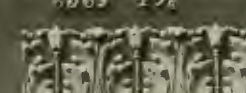
8374 3 1/8



8375 3 3/8



8376 3 1/8



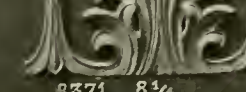
8377 2 3/8



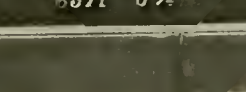
8378 1 3/8



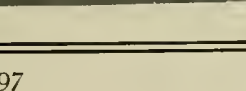
8379 1 3/8



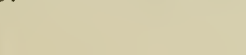
8380 1 3/8



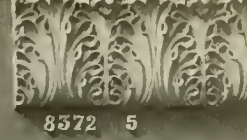
8381 1 3/8



8382 2 1/4



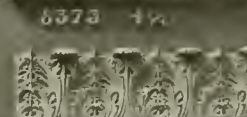
8383 3



8384 5



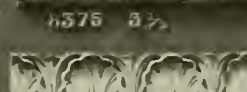
8385 4 1/4



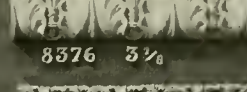
8386 3 3/8



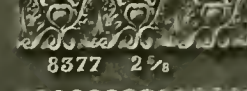
8387 3 3/8



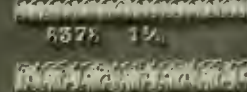
8388 3 3/8



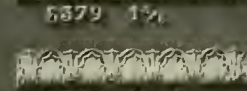
8389 3 3/8



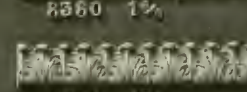
8390 2 3/8



8391 1 3/8



8392 1 3/8



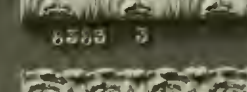
8393 1 3/8



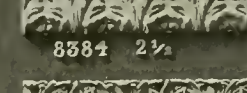
8394 1 3/8



8395 1 3/8



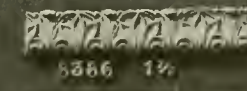
8396 1 3/8



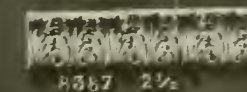
8397 1 3/8



8398 1 3/8



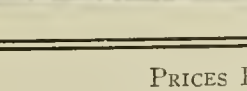
8399 1 3/8



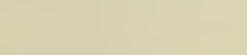
8400 1 3/8



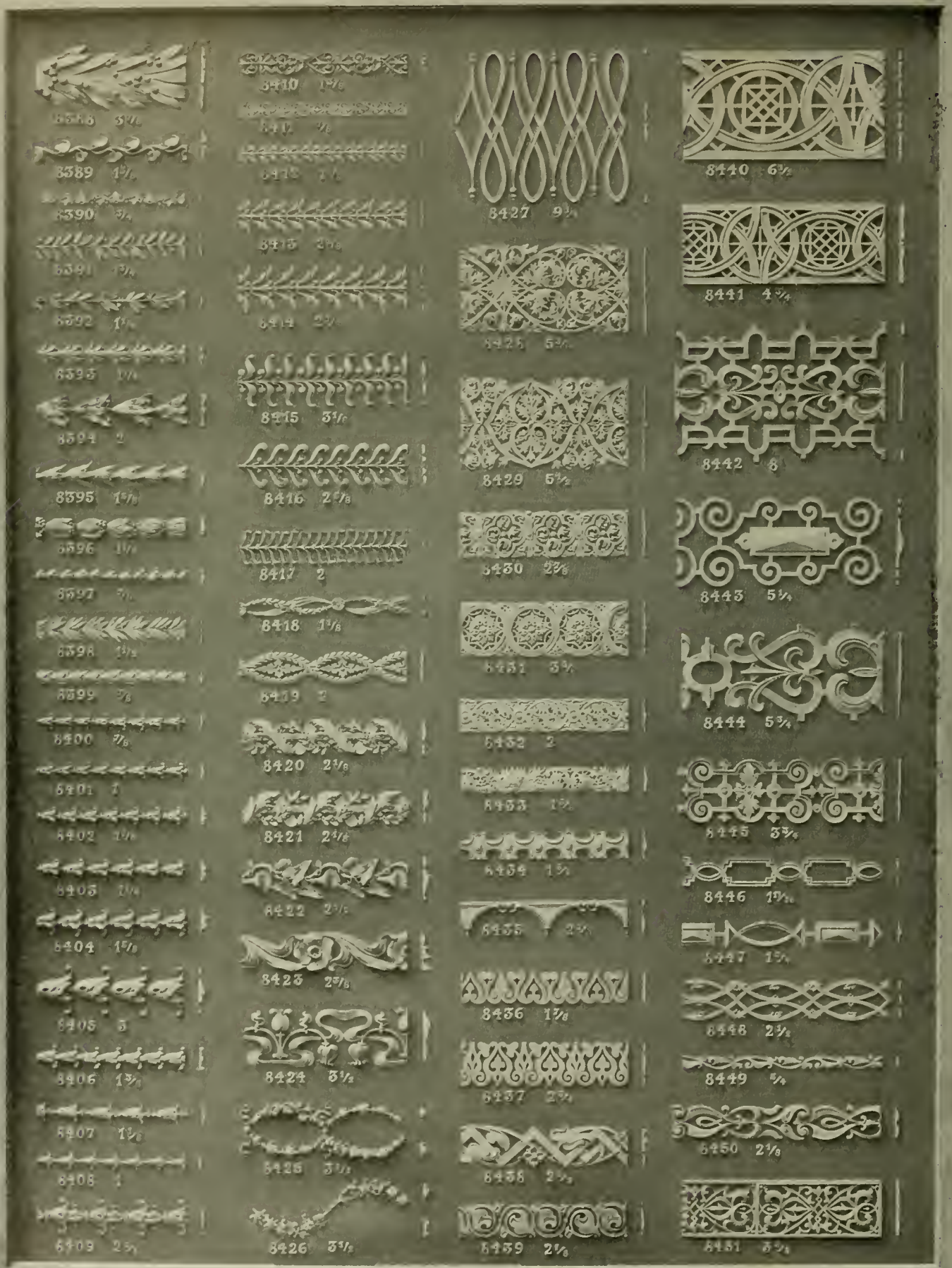
8401 1 3/8



8402 1 3/8



8403 1 3/8





8452 14



8464 14 1/4



8453 11 1/4



8465 11 1/4



8454 13



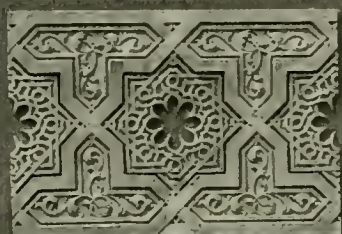
8457 3



8458 1 5/8



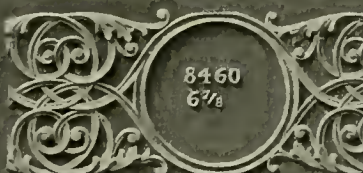
8459 4 3/4



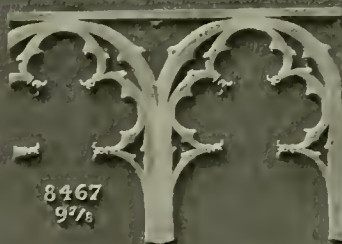
8466 9 5/8



8455 10 1/4



8460 6 7/8



8467 9 7/8



8456 14 1/2



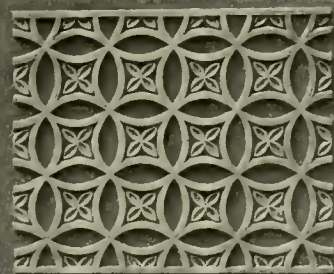
8461 2 5/8



8462 4 1/2



8463 4 1/8



8468 11 1/8



8469 5 5/8



8470 15 1/2 x 12



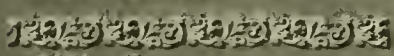
8471 14 x 12 1/2



8472 10 1/2 x 8



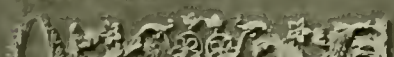
8473 3 1/2 x 3 1/2



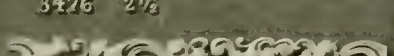
8474 1 1/2



8475 1 1/2



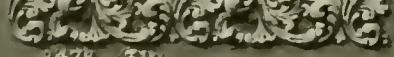
8476 2 1/2



8477 1 1/2



8478 3 1/2



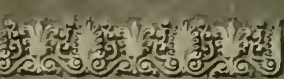
8479 3



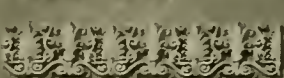
8480 3



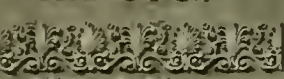
8481 4 1/2 x 2 1/2



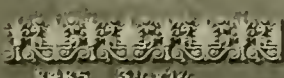
8482 4 x 2 1/2



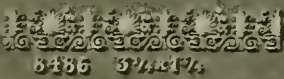
8483 3 1/2 x 2 1/2



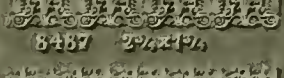
8484 4 x 2 1/2



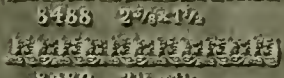
8485 3 1/2 x 1 1/2



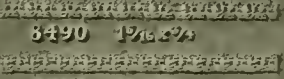
8486 3 1/2 x 1 1/2



8487 2 1/2 x 1 1/2



8488 2 1/2 x 1 1/2



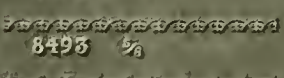
8489 2 1/2 x 1 1/2



8490 1 1/2 x 3 1/2



8491 1 1/2 x 2 1/2



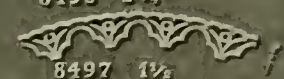
8492 6 1/2



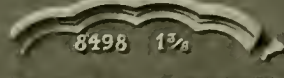
8493 1/2



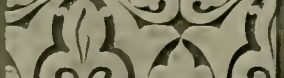
8494 1



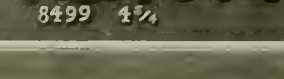
8495 1 1/2



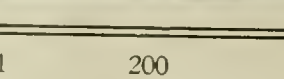
8496 2 1/2



8497 1 1/2



8498 1 1/2



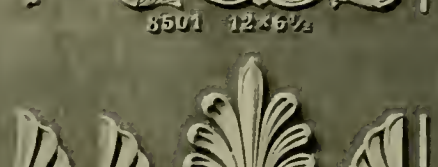
8499 4 1/2



8500 13 1/2 x 6



8501 12 x 6 1/2



8502 12 1/2 x 9



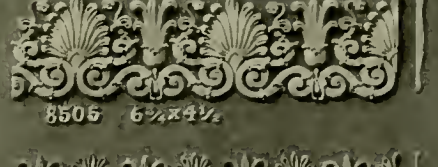
8503 9 1/2 x 5



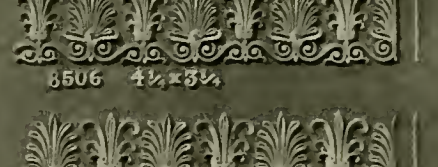
8504 9 x 5 1/2



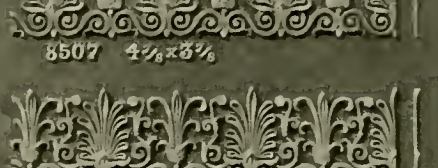
8505 6 1/2 x 4 1/2



8506 4 1/2 x 3 1/2



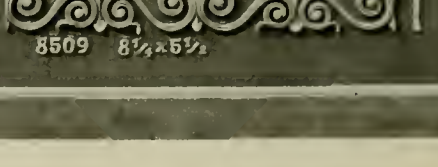
8507 4 1/2 x 3 1/2



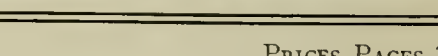
8508 6 1/2 x 4 1/2



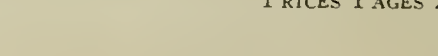
8509 8 1/2 x 5 1/2



8510 8 1/2 x 5 1/2



8511 8 1/2 x 5 1/2



8512 8 1/2 x 5 1/2



8513 8 1/2 x 5 1/2

8514 8 1/2 x 5 1/2

8515 8 1/2 x 5 1/2

8516 8 1/2 x 5 1/2

8517 8 1/2 x 5 1/2

8518 8 1/2 x 5 1/2

8519 8 1/2 x 5 1/2

8520 8 1/2 x 5 1/2

8521 8 1/2 x 5 1/2

8522 8 1/2 x 5 1/2

8523 8 1/2 x 5 1/2

8524 8 1/2 x 5 1/2

8525 8 1/2 x 5 1/2

8526 8 1/2 x 5 1/2

8527 8 1/2 x 5 1/2

8528 8 1/2 x 5 1/2

8529 8 1/2 x 5 1/2

8530 8 1/2 x 5 1/2

8531 8 1/2 x 5 1/2

8532 8 1/2 x 5 1/2

8533 8 1/2 x 5 1/2

8534 8 1/2 x 5 1/2

8535 8 1/2 x 5 1/2

8536 8 1/2 x 5 1/2

8537 8 1/2 x 5 1/2

8538 8 1/2 x 5 1/2

8539 8 1/2 x 5 1/2

8540 8 1/2 x 5 1/2

8541 8 1/2 x 5 1/2

8542 8 1/2 x 5 1/2

8543 8 1/2 x 5 1/2

8544 8 1/2 x 5 1/2

8545 8 1/2 x 5 1/2

8546 8 1/2 x 5 1/2

8547 8 1/2 x 5 1/2

8548 8 1/2 x 5 1/2

8549 8 1/2 x 5 1/2

8550 8 1/2 x 5 1/2

8551 8 1/2 x 5 1/2

8552 8 1/2 x 5 1/2

8553 8 1/2 x 5 1/2

8554 8 1/2 x 5 1/2

8555 8 1/2 x 5 1/2

8556 8 1/2 x 5 1/2

8557 8 1/2 x 5 1/2

8558 8 1/2 x 5 1/2

8559 8 1/2 x 5 1/2

8560 8 1/2 x 5 1/2

8561 8 1/2 x 5 1/2

8562 8 1/2 x 5 1/2

8563 8 1/2 x 5 1/2

8564 8 1/2 x 5 1/2

8565 8 1/2 x 5 1/2

8566 8 1/2 x 5 1/2

8567 8 1/2 x 5 1/2

8568 8 1/2 x 5 1/2

8569 8 1/2 x 5 1/2

8570 8 1/2 x 5 1/2

8571 8 1/2 x 5 1/2

8572 8 1/2 x 5 1/2

8573 8 1/2 x 5 1/2

8574 8 1/2 x 5 1/2

8575 8 1/2 x 5 1/2

8576 8 1/2 x 5 1/2

8577 8 1/2 x 5 1/2

8578 8 1/2 x 5 1/2

8579 8 1/2 x 5 1/2

8580 8 1/2 x 5 1/2

8581 8 1/2 x 5 1/2

8582 8 1/2 x 5 1/2

8583 8 1/2 x 5 1/2

8584 8 1/2 x 5 1/2

8585 8 1/2 x 5 1/2

8586 8 1/2 x 5 1/2

8587 8 1/2 x 5 1/2

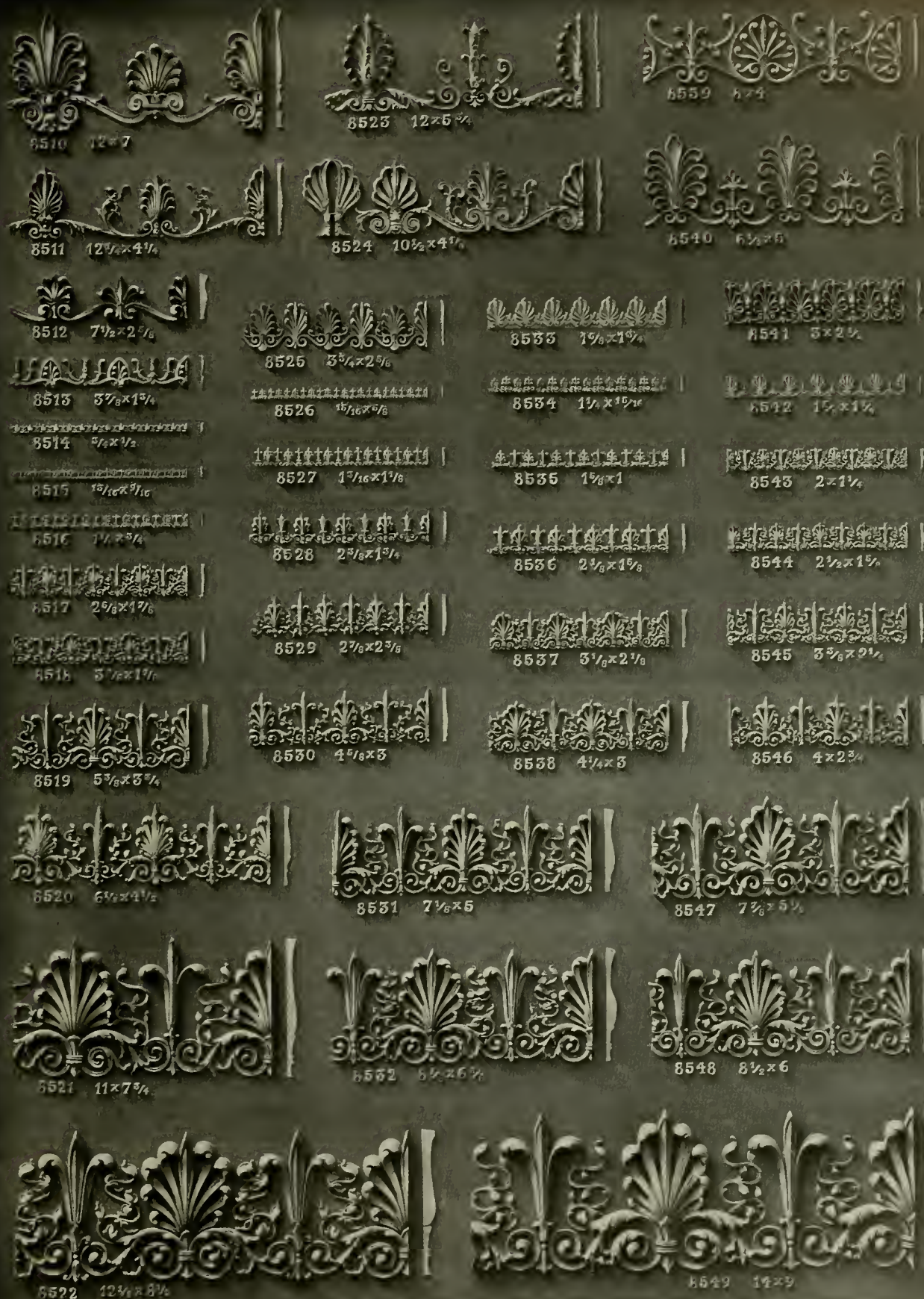
8588 8 1/2 x 5 1/2

8589 8 1/2 x 5 1/2

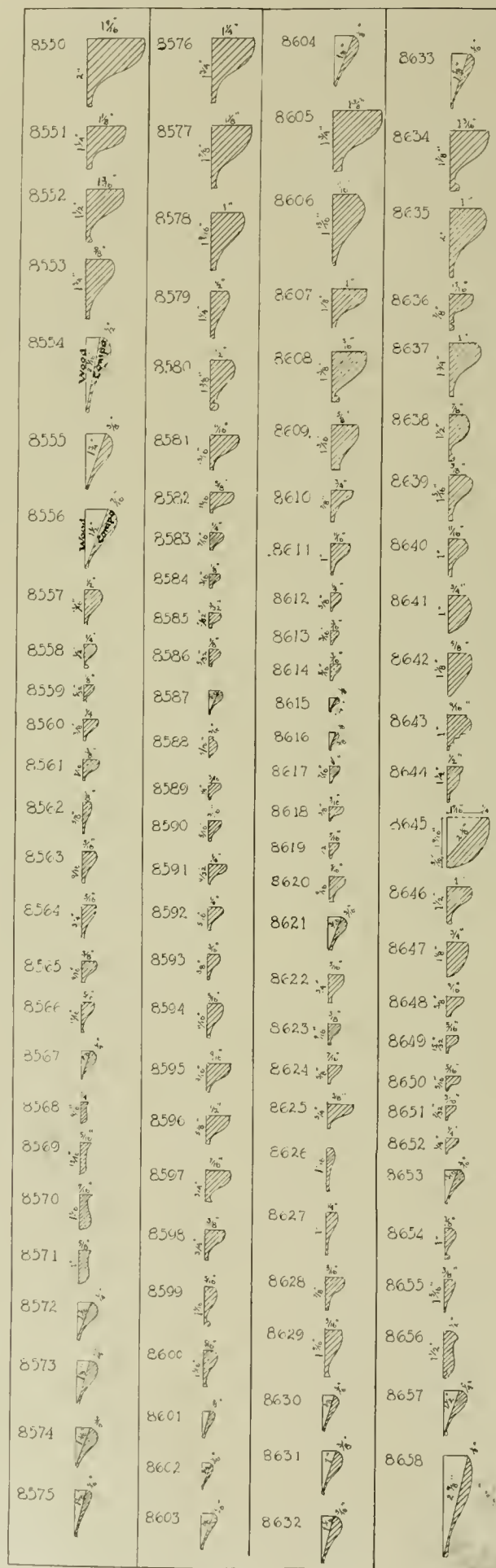
8590 8 1/2 x 5 1/2

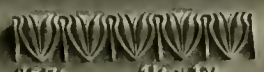
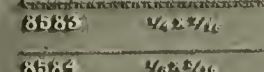
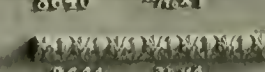
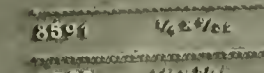

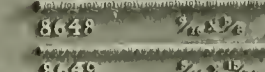

8591 8 1/2 x 5 1/2

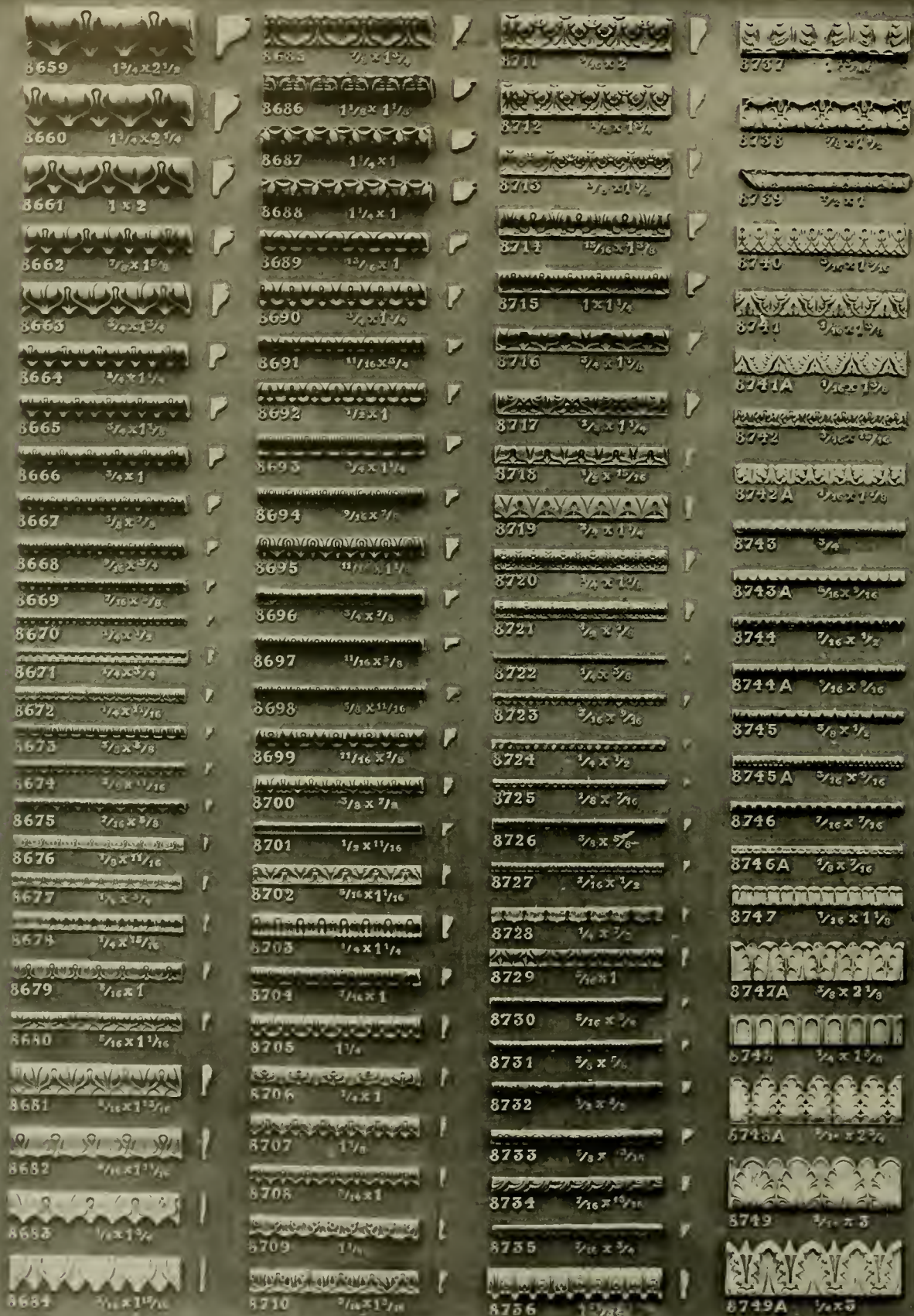
8592 8 1/2 x 5 1/2



The accompanying design shows the sections of all the Compo mouldings. Those shown in conjunction with wood illustrate how same should be used and applied. We do not furnish the wood unless specially ordered.



	8550	1 1/2 x 2		8576	1 1/2 x 1 1/4		8605	1 1/2 x 1 1/4		8634	1 1/2 x 1 1/4
	8551	1 1/2 x 1 1/4		8577	1 1/2 x 1 1/4		8606	1 1/2 x 1 1/4		8635	1 1/2 x 1 1/4
	8552	1 1/2 x 1 1/4		8578	1 1/2 x 1 1/4		8607	1 1/2 x 1 1/4		8636	1 1/2 x 1 1/4
	8553	1 1/2 x 1 1/4		8579	1 1/2 x 1 1/4		8608	1 1/2 x 1 1/4		8637	1 1/2 x 1 1/4
	8554	2 1/4		8580	1 1/2 x 1 1/4		8609	1 1/2 x 1 1/4		8638	1 1/2 x 1 1/4
	8555	1 1/2		8581	1 1/2 x 1 1/4		8610	1 1/2 x 1 1/4		8639	1 1/2 x 1 1/4
	8556	1 1/2		8582	1 1/2 x 1 1/4		8611	1 1/2 x 1 1/4		8640	1 1/2 x 1 1/4
	8557	1 1/2 x 1 1/4		8583	1 1/2 x 1 1/4		8612	1 1/2 x 1 1/4		8641	1 1/2 x 1 1/4
	8558	1 1/2		8584	1 1/2 x 1 1/4		8613	1 1/2 x 1 1/4		8642	1 1/2 x 1 1/4
	8559	1 1/2 x 1 1/4		8585	1 1/2 x 1 1/4		8614	1 1/2 x 1 1/4		8643	1 1/2 x 1 1/4
	8560	1 1/2 x 1 1/4		8586	1 1/2 x 1 1/4		8615	1 1/2 x 1 1/4		8644	1 1/2 x 1 1/4
	8561	1 1/2 x 1 1/4		8587	1 1/2		8616	1 1/2		8645	2 1/4
	8562	1 1/2 x 1 1/4		8588	1 1/2		8617	1 1/2 x 1 1/4		8646	1 1/2 x 1 1/4
	8563	1 1/2 x 1 1/4		8589	1 1/2 x 1 1/4		8618	1 1/2 x 1 1/4		8647	1 1/2 x 1 1/4
	8564	1 1/2 x 1 1/4		8590	1 1/2		8619	1 1/2 x 1 1/4		8648	1 1/2 x 1 1/4
	8565	1 1/2 x 1 1/4		8591	1 1/2 x 1 1/4		8620	1 1/2 x 1 1/4		8649	1 1/2 x 1 1/4
	8566	1 1/2 x 1 1/4		8592	1 1/2 x 1 1/4		8621	1 1/2 x 1 1/4		8650	1 1/2 x 1 1/4
	8567	1 1/2		8593	1 1/2 x 1 1/4		8622	1 1/2 x 1 1/4		8651	1 1/2 x 1 1/4
	8568	1 1/2		8594	1 1/2 x 1 1/4		8623	1 1/2 x 1 1/4		8652	1 1/2
	8569	1 1/2		8595	1 1/2 x 1 1/4		8624	1 1/2 x 1 1/4		8653	1 1/2 x 1 1/4
	8570	1 1/2		8596	1 1/2 x 1 1/4		8625	1 1/2 x 1 1/4		8654	1 1/2
	8571	1		8597	1 1/2 x 1 1/4		8626	1 1/2		8655	1 1/2
	8572	1 1/2		8598	1 1/2 x 1 1/4		8627	1 1/2		8656	1 1/2
	8573	1 1/2		8599	1 1/2 x 1 1/4		8628	1 1/2 x 1 1/4		8657	1 1/2 x 1 1/4
	8574	1 1/2 x 1 1/4		8600	1 1/2 x 1 1/4		8629	1 1/2 x 1 1/4		8658	1 1/2
	8575	1 1/2 x 1 1/4		8601	1 1/2 x 1 1/4		8630	1 1/2			
				8602	1 1/2		8631	1			
				8603	1 1/2		8632	1 1/2			
				8604	1 1/2		8633	1 1/2 x 1 1/4			





8750 3



8750A $1\frac{1}{8} \times 2\frac{1}{4}$



8751 $1\frac{1}{8} \times 1\frac{1}{4}$



8751A $1\frac{1}{2} \times 1\frac{3}{4}$



8752 $1 \times 1\frac{1}{16}$



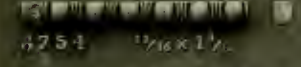
8752A $\frac{1}{4} \times \frac{1}{4}$



8753 $1 \times 1\frac{1}{4}$



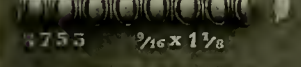
8753A $\frac{1}{2} \times 1\frac{1}{4}$



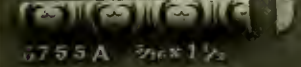
8754 $\frac{1}{16} \times 1\frac{1}{4}$



8754A $\frac{1}{2} \times \frac{1}{2}$



8755 $\frac{1}{16} \times 1\frac{1}{8}$



8755A $\frac{3}{16} \times 1\frac{1}{2}$



8756 $\frac{1}{8} \times 1\frac{1}{16}$



8756A $\frac{1}{4} \times 1\frac{1}{4}$



8757 $\frac{1}{2} \times 1\frac{1}{4}$



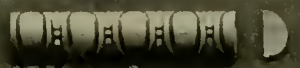
8757A $\frac{1}{4} \times 2\frac{1}{8}$



8758 $\frac{3}{16} \times 5\frac{1}{4}$



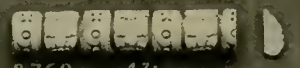
8758A



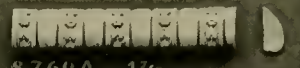
8759 2



8759A $2\frac{1}{8}$



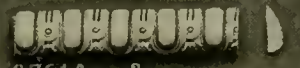
8760 $1\frac{1}{8}$



8760A $1\frac{1}{8}$



8761 $1\frac{1}{4}$



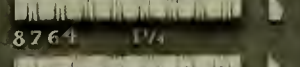
8761A 2



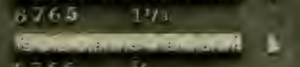
8762 $1\frac{1}{8}$



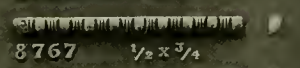
8763 $1\frac{1}{2}$



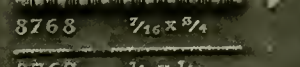
8764 $1\frac{1}{4}$



8765 $1\frac{1}{4}$



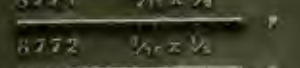
8766 $\frac{1}{2}$



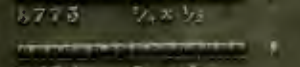
8767 $\frac{1}{2} \times \frac{3}{4}$



8768 $\frac{3}{16} \times \frac{8}{4}$



8769 $\frac{1}{8} \times \frac{1}{4}$



8770 $\frac{1}{4} \times \frac{1}{2}$



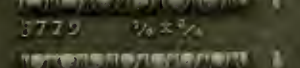
8771 $\frac{1}{16} \times \frac{1}{2}$



8772 $\frac{1}{4} \times \frac{1}{2}$



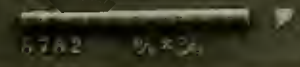
8773 $\frac{1}{4} \times \frac{1}{2}$



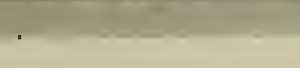
8774 $\frac{1}{16} \times \frac{1}{2}$



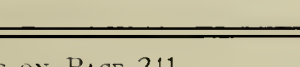
8775 $\frac{1}{4} \times \frac{1}{2}$



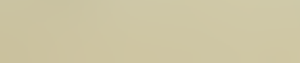
8776 $\frac{1}{16} \times \frac{1}{2}$



8777 $\frac{1}{4} \times \frac{1}{2}$



8778 $\frac{1}{4} \times \frac{1}{2}$



8779 $\frac{1}{4} \times \frac{1}{2}$

8780

8781

8782 $\frac{1}{4} \times \frac{3}{4}$



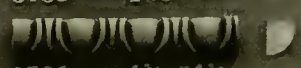
8783 $1\frac{1}{8} \times 2$



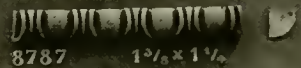
8784 $2\frac{1}{8}$



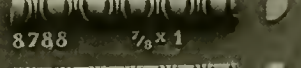
8785 $2\frac{5}{8}$



8786 $1\frac{3}{16} \times 1\frac{1}{2}$



8787 $1\frac{1}{8} \times 1\frac{1}{4}$



8788 $\frac{7}{8} \times 1$



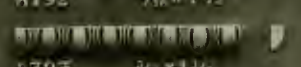
8789 $1\frac{5}{16} \times 1\frac{1}{16}$



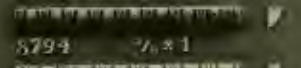
8790 $\frac{1}{8} \times 1\frac{1}{2}$



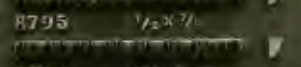
8791 $\frac{1}{4} \times 1\frac{1}{2}$



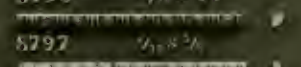
8792 $\frac{1}{16} \times 1\frac{1}{2}$



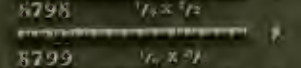
8793 $\frac{1}{4} \times 1\frac{1}{4}$



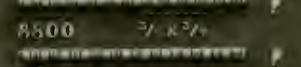
8794 $\frac{1}{4} \times 1$



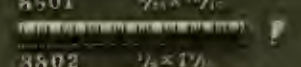
8795 $\frac{1}{2} \times \frac{1}{4}$



8796 $1\frac{1}{16} \times \frac{1}{2}$



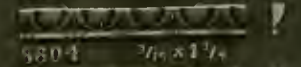
8797 $\frac{1}{16} \times \frac{1}{4}$



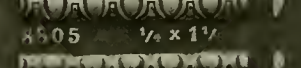
8798 $\frac{1}{4} \times \frac{1}{2}$



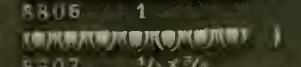
8799 $\frac{1}{4} \times \frac{1}{2}$



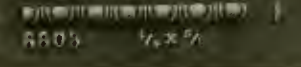
8800 $\frac{1}{4} \times \frac{1}{2}$



8801 $\frac{1}{16} \times 1\frac{1}{16}$



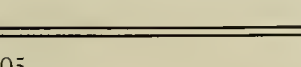
8802 $\frac{1}{8} \times 1\frac{1}{4}$



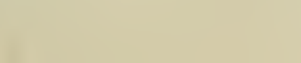
8803 2 $\frac{1}{4}$



8804 $\frac{1}{16} \times 1\frac{1}{4}$



8805 $\frac{1}{4} \times 1\frac{1}{4}$



8806 1

8807 $\frac{1}{4} \times \frac{1}{2}$

8808 $\frac{1}{4} \times \frac{1}{2}$



8809 $2\frac{1}{8} \times 3\frac{1}{4}$



8810 $2\frac{1}{4} \times 3$



8811 $1\frac{3}{4} \times 2$



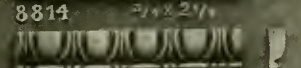
8812 $1\frac{1}{8} \times 2\frac{1}{4}$



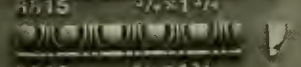
8813



8814 $\frac{1}{4} \times 2\frac{1}{4}$



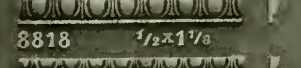
8815 $\frac{1}{4} \times 1\frac{1}{4}$



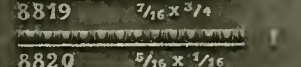
8816 $\frac{1}{4} \times 1\frac{1}{4}$



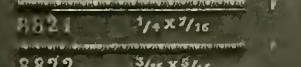
8817 $\frac{1}{4} \times 1\frac{1}{4}$



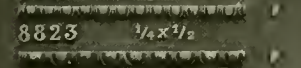
8818 $\frac{1}{2} \times 1\frac{1}{8}$



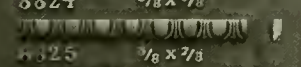
8819 $\frac{1}{16} \times \frac{1}{4}$



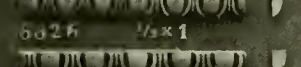
8820 $\frac{5}{16} \times 1\frac{1}{16}$



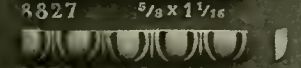
8821 $\frac{1}{4} \times \frac{1}{16}$



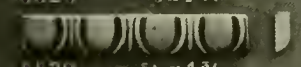
8822 $\frac{3}{16} \times \frac{5}{16}$



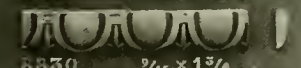
8823 $\frac{1}{4} \times \frac{1}{2}$



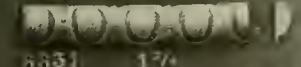
8824 $\frac{3}{8} \times \frac{5}{8}$



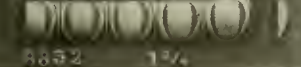
8825 $\frac{1}{8} \times \frac{1}{4}$



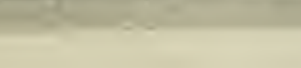
8826 $\frac{1}{2} \times 1$



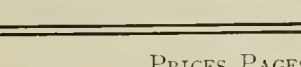
8827 $\frac{5}{8} \times 1\frac{1}{16}$



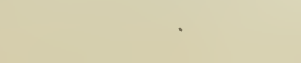
8828 $\frac{5}{8} \times 1\frac{1}{4}$



8829 $\frac{5}{8} \times 1\frac{3}{4}$



8830 $\frac{1}{16} \times 1\frac{1}{4}$





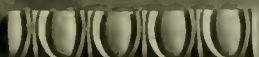








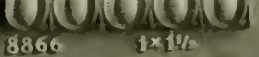

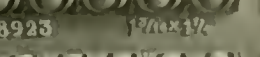
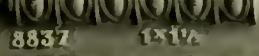
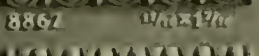

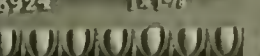
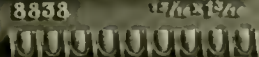
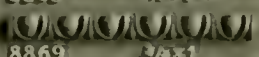
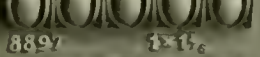
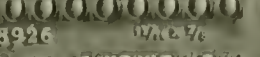
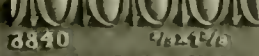

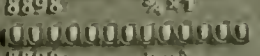
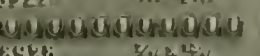
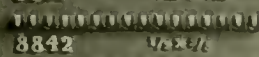
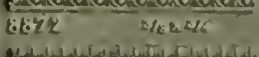
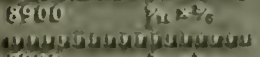
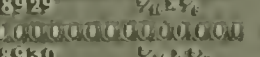

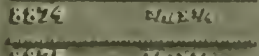
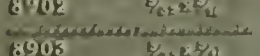
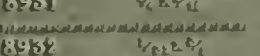

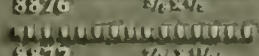
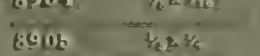
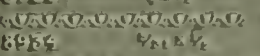
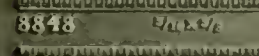
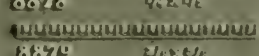
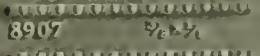
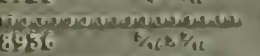
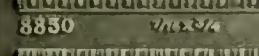
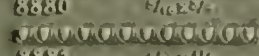

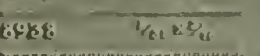
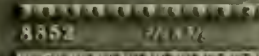
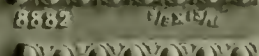
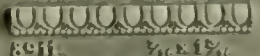
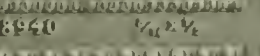

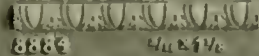
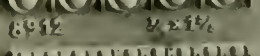

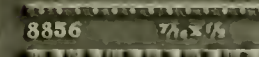


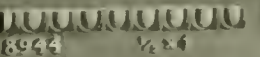
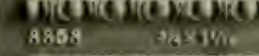



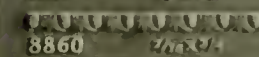
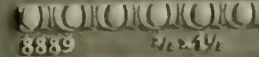





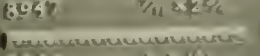




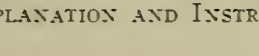
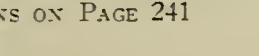
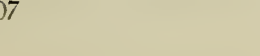
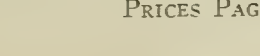


8831 $1\frac{1}{4}$

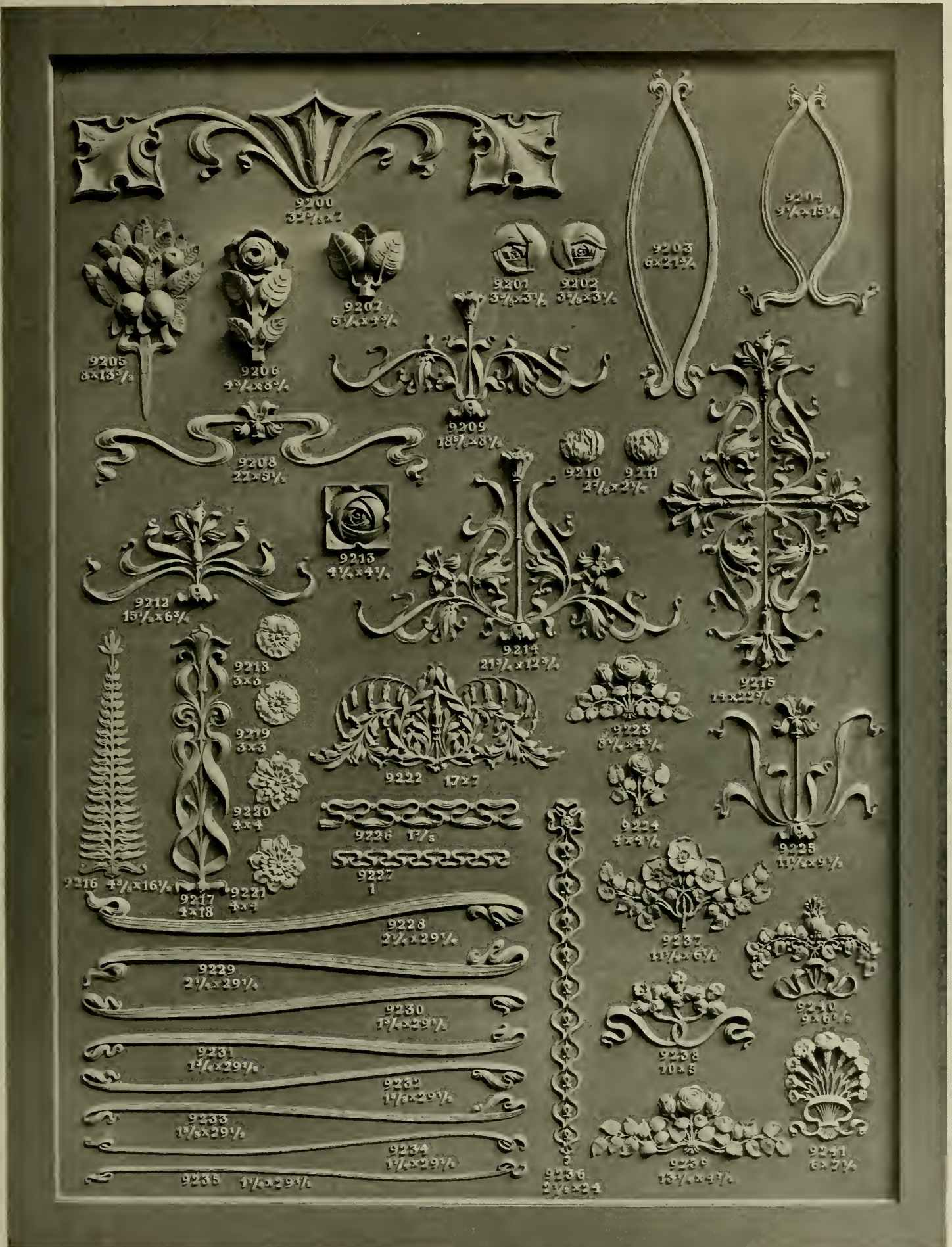
8832 $1\frac{1}{4}$

8833	8856	8879	8900	8925
8834	8857	8880	8901	8926
8835	8858	8881	8902	8927
8836	8859	8882	8903	8928
8837	8860	8883	8904	8929
8838	8861	8884	8905	8930
8839	8862	8885	8906	8931
8840	8863	8886	8907	8932
8841	8864	8887	8908	8933
8842	8865	8888	8909	8934
8843	8866	8889	8910	8935
8844	8867	8890	8911	8936
8845	8868	8891	8912	8937
8846	8869	8892	8913	8938
8847	8870	8893	8914	8939
8848	8871	8894	8915	8940
8849	8872	8895	8916	8941
8850	8873	8896	8917	8942
8851	8874	8897	8918	8943
8852	8875	8898	8919	8944
8853	8876	8899	8920	8945
8854	8877		8921	8946
8855	8878		8922	8947
			8923	8948
			8924	

The accompanying design shows the sections of all the Compo mouldings. Those shown in conjunction with wood illustrate how same should be used and applied. We do not furnish the wood unless specially ordered.

	8833	$1\frac{1}{4} \times 1\frac{3}{4}$		8863	$1\frac{1}{2} \times 2$		8892	$1\frac{3}{4} \times 2\frac{3}{4}$		8920	$1\frac{3}{4} \times 1\frac{1}{2}$
	8834	$1\frac{3}{4} \times 2\frac{1}{2}$		8864	$1\frac{1}{2} \times 1\frac{1}{2}$		8893	$1\frac{1}{2} \times 2$		8921	1×2
	8835	$1\frac{1}{4} \times 2\frac{1}{2}$		8865	$1\frac{1}{2} \times 1\frac{1}{4}$		8894	$1 \times 1\frac{3}{4}$		8922	$1\frac{1}{2} \times 1\frac{1}{4}$
	8836	$1\frac{1}{4} \times 1\frac{3}{4}$		8866	$1 \times 1\frac{1}{2}$		8895	$1\frac{1}{4} \times 1\frac{1}{2}$		8923	$1\frac{3}{4} \times 1\frac{1}{4}$
	8837	$1 \times 1\frac{1}{2}$		8867	$1\frac{1}{4} \times 1\frac{1}{4}$		8896	$\frac{1}{2} \times 2\frac{3}{4}$		8924	$1 \times 1\frac{3}{4}$
	8838	$1\frac{3}{4} \times 1\frac{3}{4}$		8868	$\frac{1}{2} \times 1\frac{1}{2}$		8897	$1 \times 1\frac{1}{2}$		8925	$1\frac{1}{4} \times 1\frac{1}{2}$
	8839	$\frac{3}{4} \times 1\frac{1}{2}$		8869	2×1		8898	$\frac{1}{2} \times 1$		8926	$1\frac{1}{4} \times \frac{3}{4}$
	8840	$\frac{1}{2} \times 1\frac{1}{2}$		8870	$\frac{1}{2} \times 1\frac{1}{2}$		8899	$\frac{1}{2} \times \frac{3}{4}$		8927	$\frac{1}{4} \times 1\frac{1}{4}$
	8841	$\frac{1}{2} \times 1\frac{1}{4}$		8871	$\frac{1}{2} \times 1\frac{1}{4}$		8900	$\frac{1}{4} \times \frac{3}{4}$		8928	$\frac{3}{4} \times 1\frac{1}{4}$
	8842	$\frac{1}{2} \times \frac{3}{4}$		8872	$\frac{1}{2} \times \frac{3}{4}$		8901	$\frac{1}{4} \times \frac{3}{4}$		8929	$\frac{3}{4} \times \frac{1}{2}$
	8843	$\frac{1}{4} \times \frac{3}{4}$		8873	$\frac{1}{4} \times \frac{1}{2}$		8902	$\frac{1}{4} \times \frac{3}{4}$		8930	$\frac{1}{4} \times \frac{3}{4}$
	8844	$\frac{1}{4} \times \frac{3}{4}$		8874	$\frac{1}{4} \times \frac{1}{4}$		8903	$\frac{1}{4} \times \frac{3}{4}$		8931	$\frac{1}{4} \times \frac{3}{4}$
	8845	$\frac{1}{4} \times \frac{3}{4}$		8875	$\frac{1}{4} \times \frac{1}{4}$		8904	$\frac{1}{4} \times \frac{3}{4}$		8932	$\frac{1}{4} \times \frac{3}{4}$
	8846	$\frac{1}{4} \times \frac{3}{4}$		8876	$\frac{1}{4} \times \frac{3}{4}$		8905	$\frac{1}{4} \times \frac{3}{4}$		8933	$\frac{1}{4} \times \frac{3}{4}$
	8847	$\frac{1}{4} \times \frac{3}{4}$		8877	$\frac{1}{4} \times 1\frac{1}{4}$		8906	$\frac{1}{4} \times \frac{3}{4}$		8934	$\frac{1}{4} \times \frac{3}{4}$
	8848	$\frac{1}{4} \times \frac{3}{4}$		8878	$\frac{1}{4} \times \frac{1}{2}$		8907	$\frac{1}{4} \times \frac{3}{4}$		8935	$\frac{1}{4} \times \frac{3}{4}$
	8849	$\frac{1}{4} \times \frac{3}{4}$		8879	$\frac{1}{4} \times \frac{3}{4}$		8908	$\frac{1}{4} \times \frac{3}{4}$		8936	$\frac{1}{4} \times \frac{3}{4}$
	8850	$\frac{1}{4} \times \frac{3}{4}$		8880	$\frac{1}{4} \times \frac{3}{4}$		8909	$\frac{1}{4} \times \frac{3}{4}$		8937	$\frac{1}{4} \times \frac{3}{4}$
	8851	$\frac{1}{4} \times 1\frac{1}{4}$		8881	$\frac{1}{4} \times 1\frac{1}{4}$		8910	$\frac{1}{4} \times \frac{3}{4}$		8938	$\frac{1}{4} \times \frac{3}{4}$
	8852	$\frac{1}{4} \times \frac{1}{2}$		8882	$\frac{1}{4} \times 1\frac{1}{4}$		8911	$\frac{1}{4} \times 1\frac{1}{4}$		8939	$\frac{1}{4} \times \frac{3}{4}$
	8853	$\frac{1}{4} \times \frac{1}{2}$		8883	$\frac{1}{4} \times 1\frac{1}{4}$		8912	$\frac{1}{4} \times 1\frac{1}{4}$		8940	$\frac{1}{4} \times \frac{3}{4}$
	8854	$\frac{1}{4} \times \frac{1}{2}$		8884	$\frac{1}{4} \times 1\frac{1}{4}$		8913	$\frac{1}{4} \times 1\frac{1}{4}$		8941	$\frac{1}{4} \times \frac{3}{4}$
	8855	$\frac{1}{4} \times \frac{1}{2}$		8885	$\frac{1}{4} \times 1\frac{1}{4}$		8914	$\frac{1}{4} \times 1\frac{1}{4}$		8942	$\frac{1}{4} \times \frac{3}{4}$
	8856	$\frac{1}{4} \times \frac{1}{2}$		8886	$\frac{1}{4} \times 1$		8915	$1 \times 2\frac{1}{2}$		8943	$\frac{1}{4} \times \frac{3}{4}$
	8857	$1 \times 1\frac{1}{2}$		8887	1×1		8916	$\frac{1}{4} \times 1\frac{1}{4}$		8944	$\frac{1}{4} \times 1$
	8858	$\frac{1}{4} \times 1\frac{1}{4}$		8888	$\frac{1}{4} \times \frac{3}{4}$		8917	$\frac{1}{4} \times \frac{3}{4}$		8945	$\frac{1}{4} \times 2\frac{3}{4}$
	8859	$\frac{1}{4} \times \frac{3}{4}$		8889	$\frac{1}{4} \times 1\frac{1}{4}$		8918	$\frac{1}{4} \times \frac{3}{4}$		8946	$\frac{1}{4} \times 1\frac{1}{4}$
	8860	$\frac{1}{4} \times \frac{3}{4}$		8890	$\frac{1}{4} \times 1\frac{1}{4}$		8919	$\frac{1}{4} \times \frac{3}{4}$		8947	$\frac{1}{4} \times 2\frac{3}{4}$
	8861	$\frac{1}{4} \times 1\frac{1}{4}$		8891	$\frac{1}{4} \times 1$					8948	$\frac{1}{4} \times \frac{3}{4}$
	8862	$\frac{1}{4} \times 1\frac{1}{4}$									

8950	$\frac{1}{16} \times \frac{1}{16}$	8982	$\frac{1}{16} \times \frac{1}{32}$	9014	$\frac{1}{8} \times \frac{1}{8}$	9046	$\frac{1}{16} \times \frac{1}{4}$	9079	$\frac{1}{8} \times \frac{1}{4}$
8951	$\frac{1}{32} \times \frac{1}{16}$	8983	$\frac{1}{32} \times \frac{1}{16}$	9015	$\frac{1}{8} \times \frac{1}{16}$	9047	$\frac{1}{16} \times \frac{1}{8}$	9080	$\frac{1}{8} \times \frac{1}{8}$
8952	$\frac{1}{16} \times \frac{1}{8}$	8984	$\frac{1}{8} \times \frac{1}{16}$	9016	$\frac{1}{32} \times \frac{1}{16}$	9048	$\frac{1}{16} \times \frac{1}{16}$	9081	$\frac{1}{4} \times \frac{1}{8}$
8953	$\frac{1}{8} \times \frac{1}{16}$	8985	$\frac{1}{16} \times \frac{1}{32}$	9017	$\frac{1}{8} \times \frac{1}{32}$	9049	$\frac{1}{8} \times \frac{1}{16}$	9082	$\frac{1}{16} \times \frac{1}{8}$
8954	$\frac{1}{16} \times \frac{1}{16}$	8986	$\frac{1}{8} \times \frac{1}{8}$	9018	$\frac{1}{16} \times \frac{1}{16}$	9050	$\frac{1}{8} \times \frac{1}{8}$	9083	$\frac{1}{16} \times \frac{1}{4}$
8955	$\frac{1}{4} \times \frac{1}{32}$	8987	$\frac{1}{8} \times \frac{1}{32}$	9019	$\frac{1}{32} \times \frac{1}{32}$	9051	$\frac{1}{8} \times \frac{1}{16}$	9084	$\frac{1}{16} \times \frac{1}{32}$
8956	$\frac{5}{16} \times \frac{1}{16}$	8988	$\frac{1}{16} \times \frac{1}{16}$	9020	$\frac{1}{4} \times \frac{1}{8}$	9052	$\frac{1}{4} \times \frac{1}{16}$	9085	$\frac{1}{16} \times \frac{1}{8}$
8957	$\frac{3}{32} \times \frac{1}{32}$	8989	$\frac{1}{16} \times \frac{1}{16}$	9021	$\frac{1}{32} \times \frac{1}{16}$	9053	$\frac{1}{4} \times \frac{1}{8}$	9086	$\frac{1}{32} \times \frac{1}{8}$
8958	$\frac{1}{4} \times \frac{1}{16}$	8990	$\frac{5}{16} \times \frac{1}{32}$	9022	$\frac{1}{4} \times \frac{1}{16}$	9054	$\frac{1}{8} \times \frac{1}{8}$	9087	$\frac{1}{32} \times \frac{1}{8}$
8959	$\frac{1}{4} \times \frac{1}{32}$	8991	$\frac{1}{32} \times \frac{1}{32}$	9023	$\frac{1}{16} \times \frac{5}{16}$	9055	$\frac{5}{16} \times \frac{1}{16}$	9088	$\frac{1}{4} \times \frac{1}{8}$
8960	$\frac{7}{32} \times \frac{1}{16}$	8992	$\frac{1}{4} \times \frac{1}{32}$	9024	$\frac{1}{32} \times \frac{1}{16}$	9056	$\frac{1}{4} \times \frac{5}{16}$	9089	$\frac{1}{16} \times \frac{1}{8}$
8961	$\frac{1}{4} \times \frac{1}{32}$	8993	$\frac{1}{4} \times \frac{1}{16}$	9025	$\frac{1}{16} \times \frac{3}{16}$	9057	$\frac{1}{32} \times \frac{1}{4}$	9090	$\frac{1}{16} \times \frac{5}{16}$
8962	$\frac{1}{32} \times \frac{1}{4}$	8994	$\frac{1}{4} \times \frac{1}{32}$	9026	$\frac{1}{8} \times \frac{1}{16}$	9058	$\frac{1}{16} \times \frac{1}{8}$	9091	$\frac{1}{32} \times \frac{1}{32}$
8963	$\frac{3}{16} \times \frac{1}{32}$	8995	$\frac{1}{4} \times \frac{1}{32}$	9027	$\frac{5}{32} \times \frac{1}{8}$	9059	$\frac{3}{32} \times \frac{1}{16}$	9092	$\frac{1}{16} \times \frac{1}{16}$
8964	$\frac{1}{32} \times \frac{1}{32}$	8996	$\frac{1}{16} \times \frac{1}{4}$	9028	$\frac{1}{32} \times \frac{1}{8}$	9060	$\frac{5}{32} \times \frac{1}{32}$	9093	$\frac{1}{32} \times \frac{1}{4}$
8965	$\frac{1}{8} \times \frac{1}{16}$	8997	$\frac{1}{32} \times \frac{1}{4}$	9029	$\frac{5}{32} \times \frac{1}{32}$	9061	$\frac{1}{8} \times \frac{1}{32}$	9094	$\frac{1}{32} \times \frac{1}{16}$
8966	$\frac{1}{32} \times \frac{1}{16}$	8998	$\frac{5}{32} \times \frac{1}{16}$	9030	$\frac{1}{8} \times \frac{1}{8}$	9062	$\frac{1}{8} \times \frac{1}{32}$	9095	$\frac{1}{32} \times \frac{1}{32}$
8967	$\frac{5}{32} \times \frac{1}{16}$	8999	$\frac{1}{16} \times \frac{1}{32}$	9031	$\frac{1}{8} \times \frac{1}{32}$	9063	$\frac{1}{16} \times \frac{1}{8}$	9096	$\frac{1}{32} \times \frac{1}{32}$
8968	$\frac{1}{8} \times \frac{1}{32}$	9000	$\frac{5}{16} \times \frac{1}{16}$	9032	$\frac{1}{8} \times \frac{1}{32}$	9064	$\frac{1}{16} \times \frac{1}{32}$	9097	$\frac{1}{32} \times \frac{1}{4}$
8969	$\frac{1}{8} \times \frac{1}{32}$	9001	$\frac{5}{32} \times \frac{1}{16}$	9033	$\frac{1}{8} \times \frac{1}{32}$	9065	$\frac{1}{16} \times \frac{1}{16}$	9098	$\frac{1}{32} \times \frac{1}{4}$
8970	$\frac{5}{32} \times \frac{1}{16}$	9002	$\frac{1}{8} \times \frac{1}{16}$	9034	$\frac{1}{32} \times \frac{1}{16}$	9066	$\frac{1}{8} \times \frac{1}{8}$	9099	$\frac{1}{8} \times \frac{1}{8}$
8971	$\frac{1}{8} \times \frac{1}{16}$	9003	$\frac{1}{8} \times \frac{1}{8}$	9035	$\frac{5}{32} \times \frac{1}{32}$	9067	$\frac{1}{32} \times \frac{1}{16}$	9100	$\frac{1}{8} \times \frac{1}{32}$
8972	$\frac{1}{16} \times \frac{1}{16}$	9004	$\frac{1}{32} \times \frac{1}{4}$	9036	$\frac{1}{32} \times \frac{1}{8}$	9068	$\frac{1}{32} \times \frac{1}{32}$	9101	$\frac{1}{32} \times \frac{1}{32}$
8973	$\frac{5}{32} \times \frac{1}{32}$	9005	$\frac{1}{32} \times \frac{1}{32}$	9037	$\frac{1}{32} \times \frac{1}{32}$	9069	$\frac{1}{32} \times \frac{1}{32}$	9102	$\frac{1}{32} \times \frac{1}{32}$
8974	$\frac{1}{16} \times \frac{1}{32}$	9006	$\frac{5}{16} \times \frac{1}{4}$	9038	$\frac{1}{32} \times \frac{1}{32}$	9070	$\frac{1}{32} \times \frac{1}{32}$	9103	$\frac{5}{16} \times \frac{1}{8}$
8975	$\frac{1}{4} \times \frac{1}{16}$	9007	$\frac{1}{8} \times \frac{1}{16}$	9039	$\frac{1}{16} \times \frac{1}{32}$	9071	$\frac{1}{32} \times \frac{1}{16}$	9104	$\frac{1}{32} \times \frac{1}{16}$
8976	$\frac{1}{4} \times \frac{1}{32}$	9008	$\frac{5}{32} \times \frac{1}{32}$	9040	$\frac{1}{16} \times \frac{1}{4}$	9072	$\frac{1}{32} \times \frac{1}{8}$	9105	$\frac{1}{16} \times \frac{1}{16}$
8977	$\frac{1}{4} \times \frac{1}{32}$	9009	$\frac{1}{32} \times \frac{1}{16}$	9041	$\frac{1}{16} \times \frac{1}{16}$	9073	$\frac{1}{8} \times \frac{1}{16}$	9106	$\frac{1}{16} \times \frac{1}{16}$
8978	$\frac{1}{32} \times \frac{1}{4}$	9010	$\frac{1}{32} \times \frac{1}{16}$	9042	$\frac{1}{16} \times \frac{1}{16}$	9074	$\frac{1}{8} \times \frac{1}{32}$	9107	$\frac{1}{16} \times \frac{1}{16}$
8979	$\frac{5}{16} \times \frac{1}{32}$	9011	$\frac{1}{4} \times \frac{1}{32}$	9043	$\frac{1}{16} \times \frac{1}{16}$	9075	$\frac{5}{32} \times \frac{1}{4}$	9108	$\frac{1}{32} \times \frac{1}{4}$
8980	$\frac{1}{8} \times \frac{1}{8}$	9012	$\frac{1}{32} \times \frac{1}{16}$	9044	$\frac{1}{16} \times \frac{1}{32}$	9076	$\frac{1}{4} \times \frac{1}{16}$	9109	$\frac{1}{32} \times \frac{1}{4}$
8981	$\frac{5}{32} \times \frac{1}{16}$	9013	$\frac{1}{16} \times \frac{1}{8}$	9045	$\frac{1}{8} \times \frac{1}{16}$	9077	$\frac{1}{4} \times \frac{1}{16}$	9110	$\frac{1}{4} \times \frac{1}{4}$
						9078	$\frac{1}{16} \times \frac{1}{32}$	9111	$\frac{1}{4} \times \frac{1}{4}$
								9112	$\frac{1}{32} \times \frac{1}{4}$
								9113	$\frac{1}{4} \times \frac{1}{4}$



The flexibility of freshly cast Compo makes it possible to bend ornaments such as 9228 into various other forms.



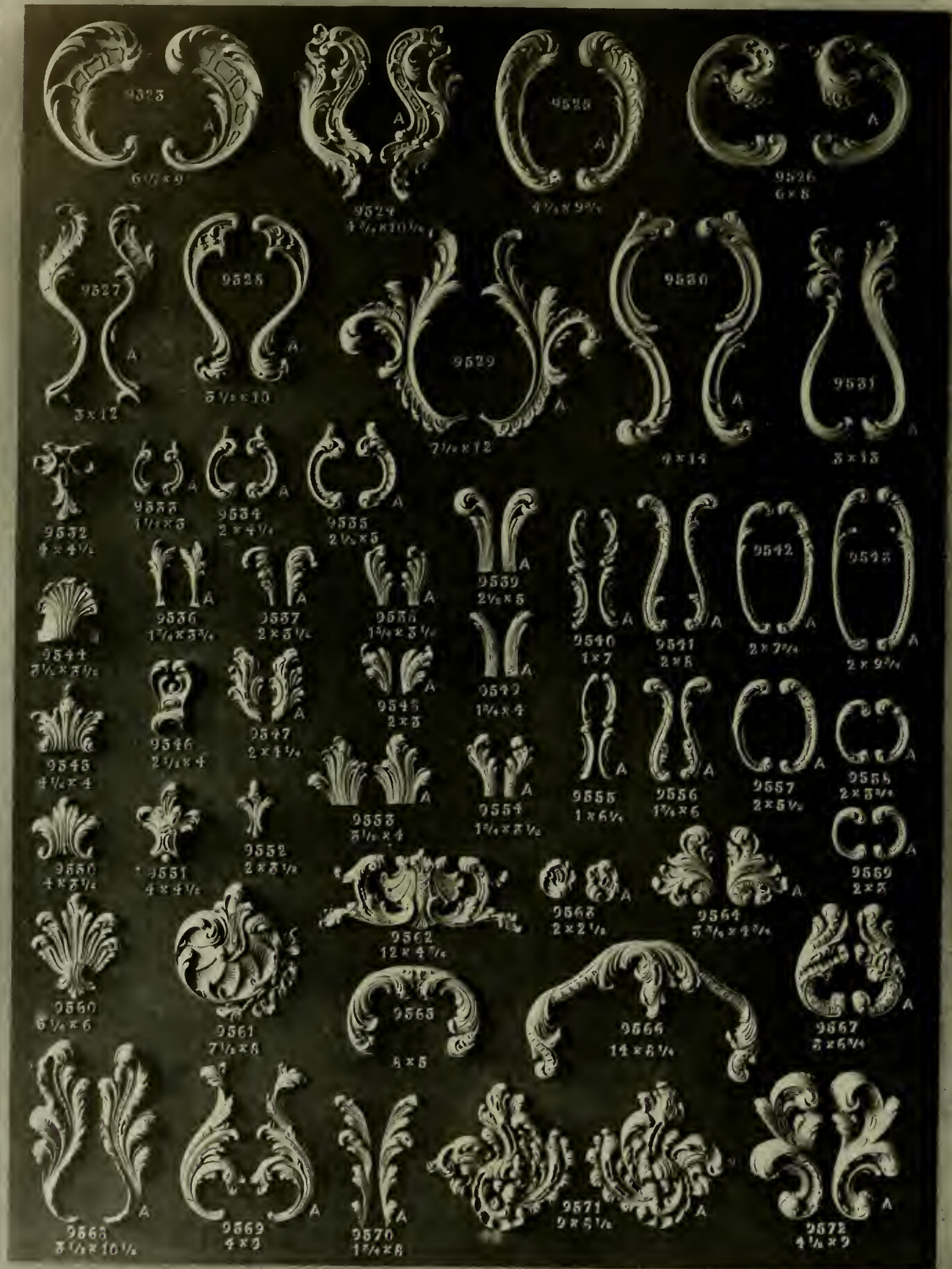


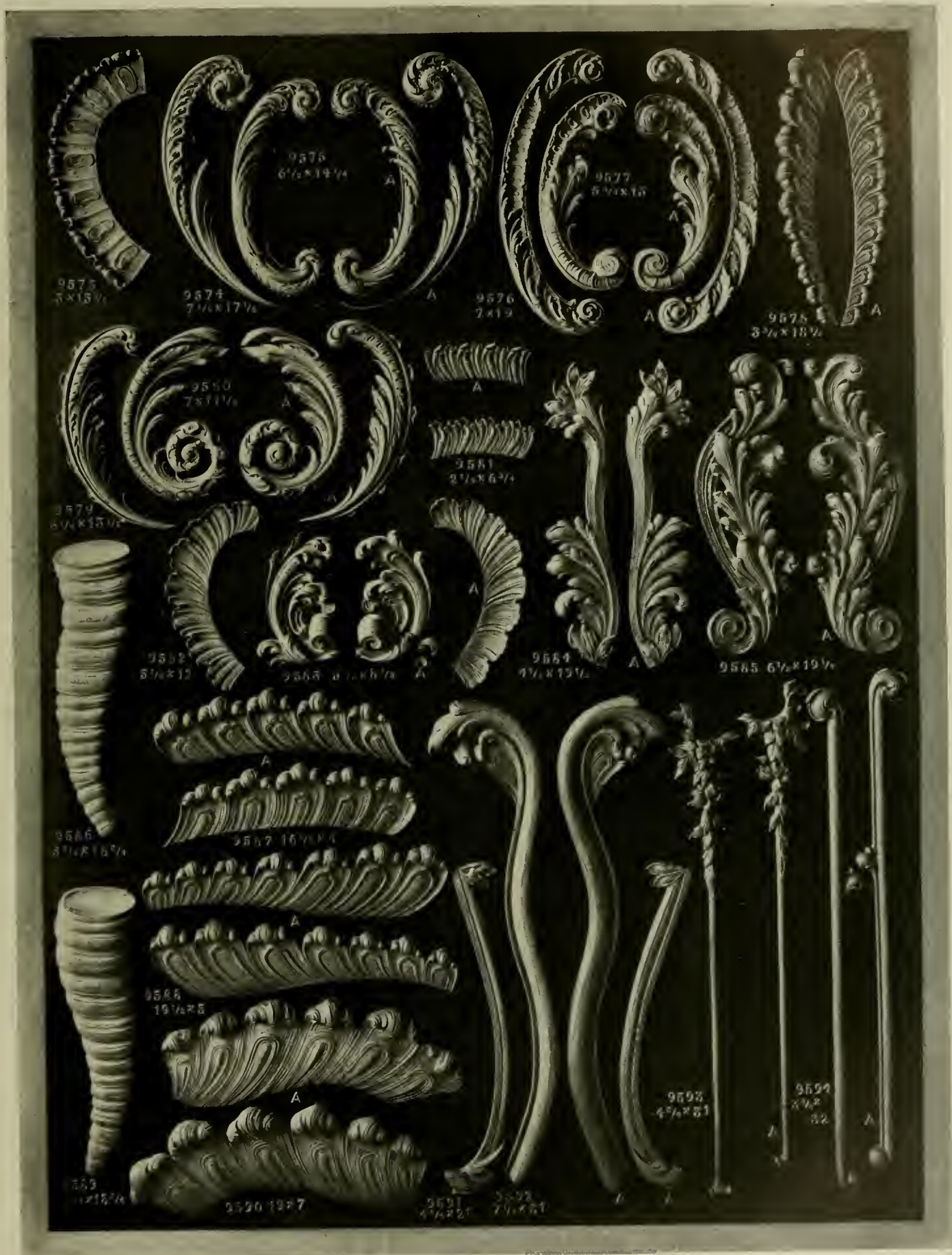


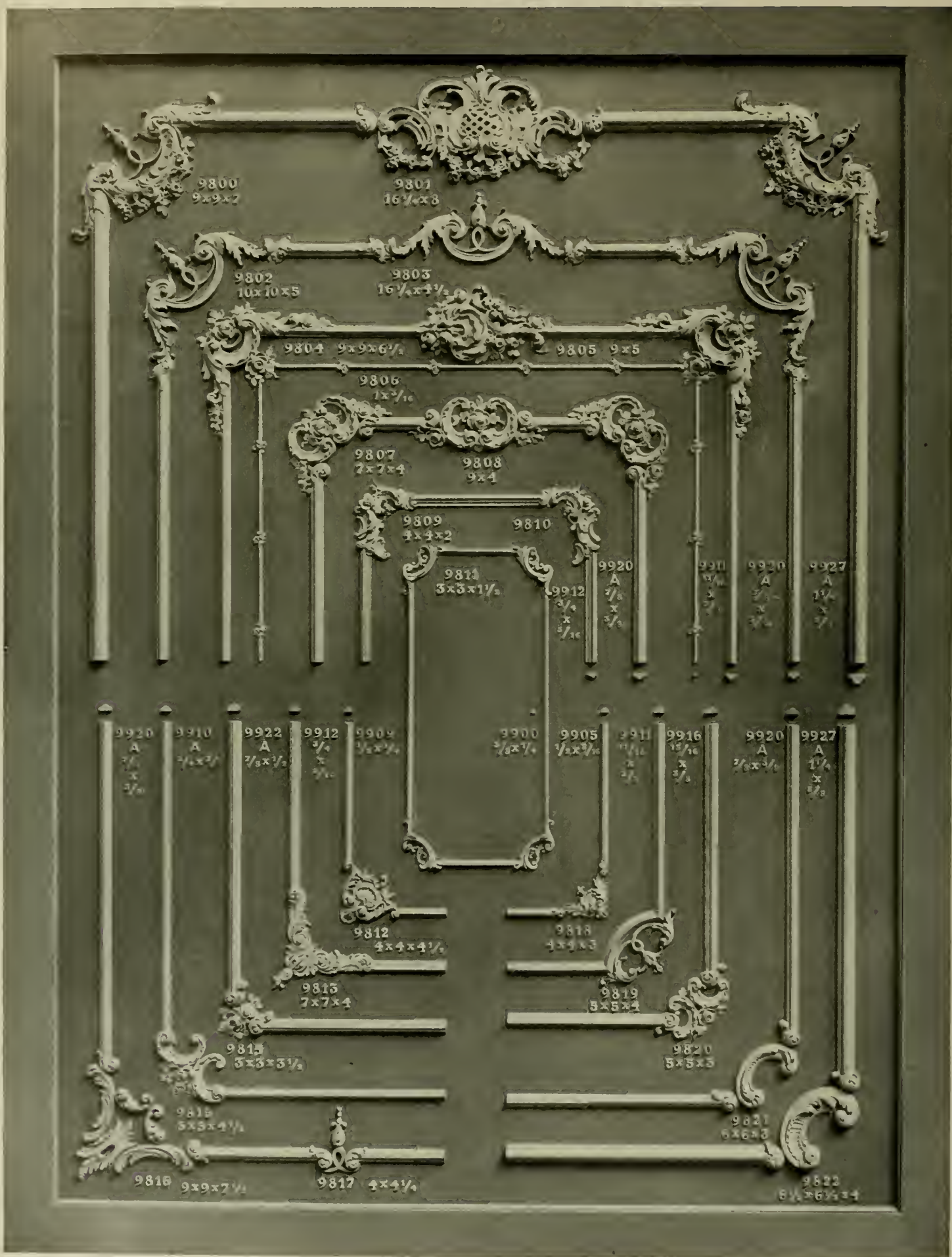
The flexibility of Compo enables you in mounting to vary the shape considerably.



Compo is very flexible. The shape and form can be varied considerable when mounting.







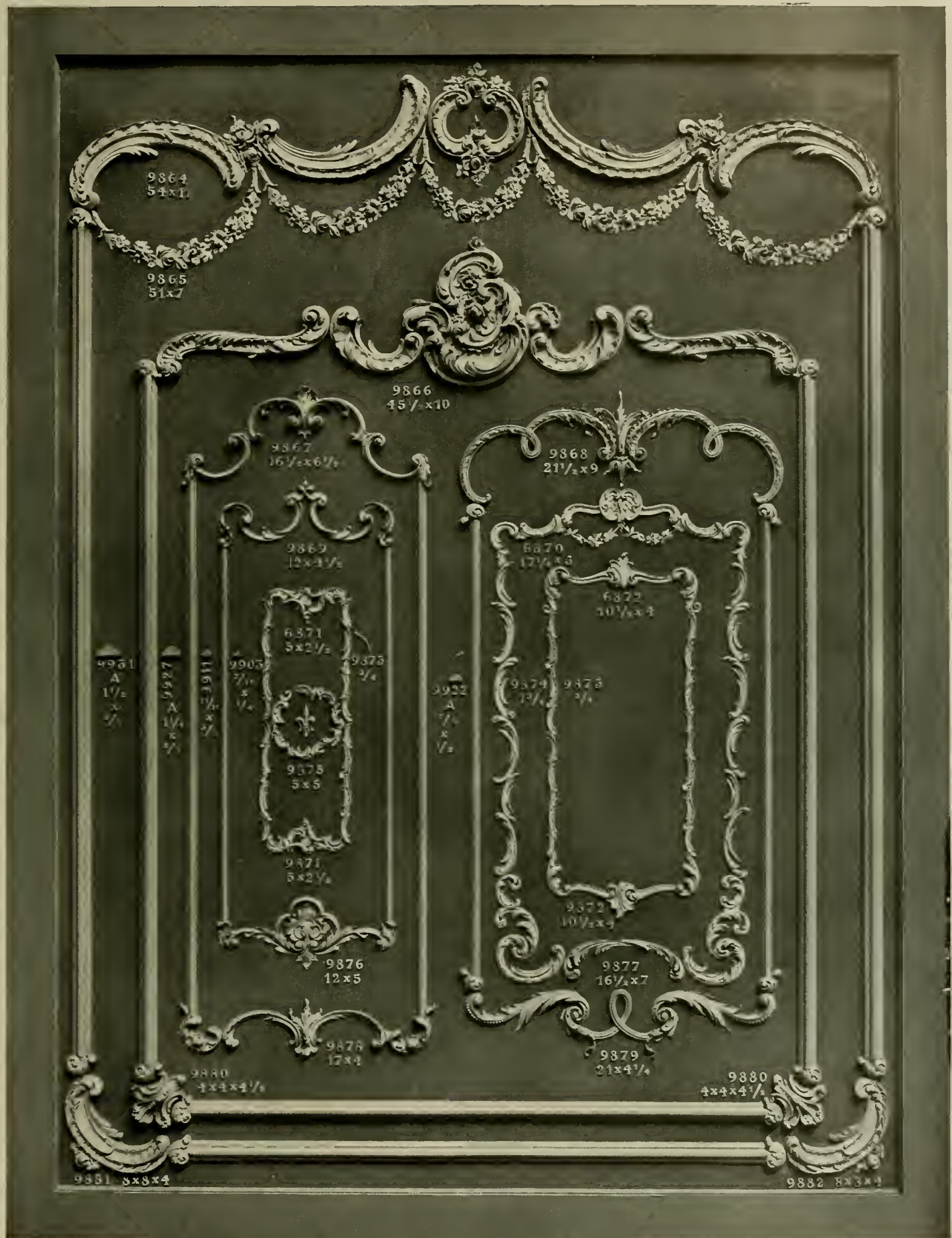
Nearly all the Louis XV, XIV and XVI Mouldings are sufficiently neutral in character to be used with any corner of the different Louis periods of the French Renaissance. Mouldings ordered per foot. For mouldings and corners fitted for tapestry panels see page 227. For all Mouldings see pages 221 and 223.



For description and prices see page 227



Nearly all the Louis XV, XIV and XVI Mouldings are sufficiently neutral in character to be used with any corner of the different Louis periods of the French Renaissance. Mouldings ordered per foot. For mouldings and corners fitted for tapestry panels see page 227. For all Mouldings see pages 221 and 223.



Nearly all the Louis XV, XIV and XVI Mouldings are sufficiently neutral in character to be used with any corner of the different Louis periods of the French Renaissance. Mouldings ordered per foot. For mouldings and corners fitted for tapestry panels see page 227. For all Mouldings see pages 221 and 223.

All Mouldings marked A are same Mouldings as shown under same number, but plain whitened, not ornamented, as follows: 9949 ornamented, 9949A same moulding plain.

X Rabbeted for Tapestry Strip.

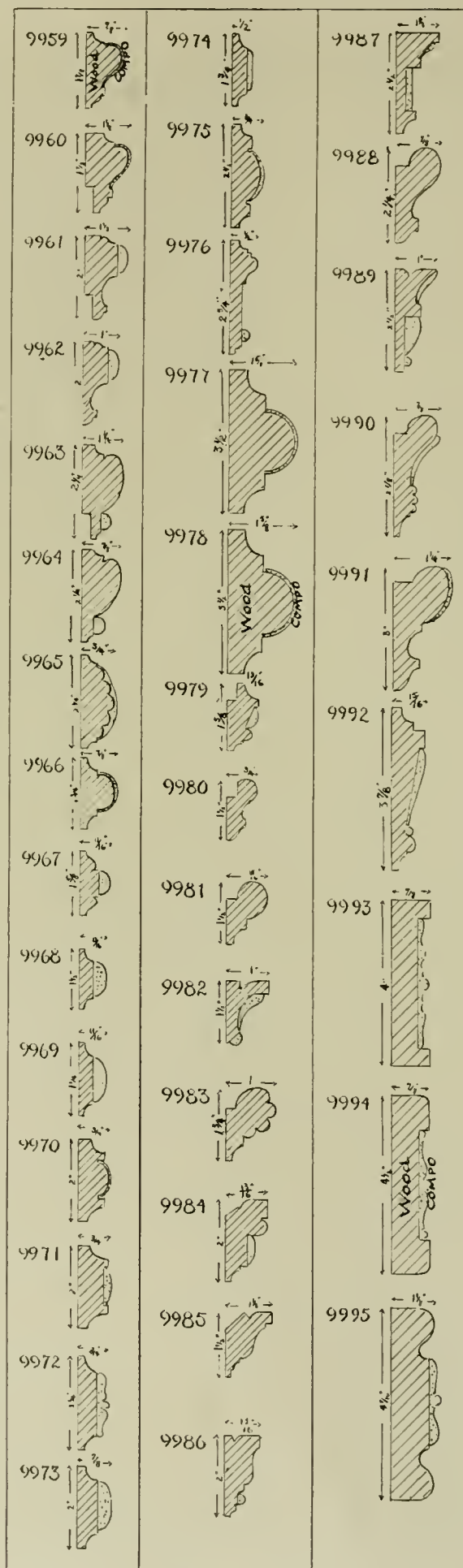
This plate shows all Mouldings from opposite page in section.

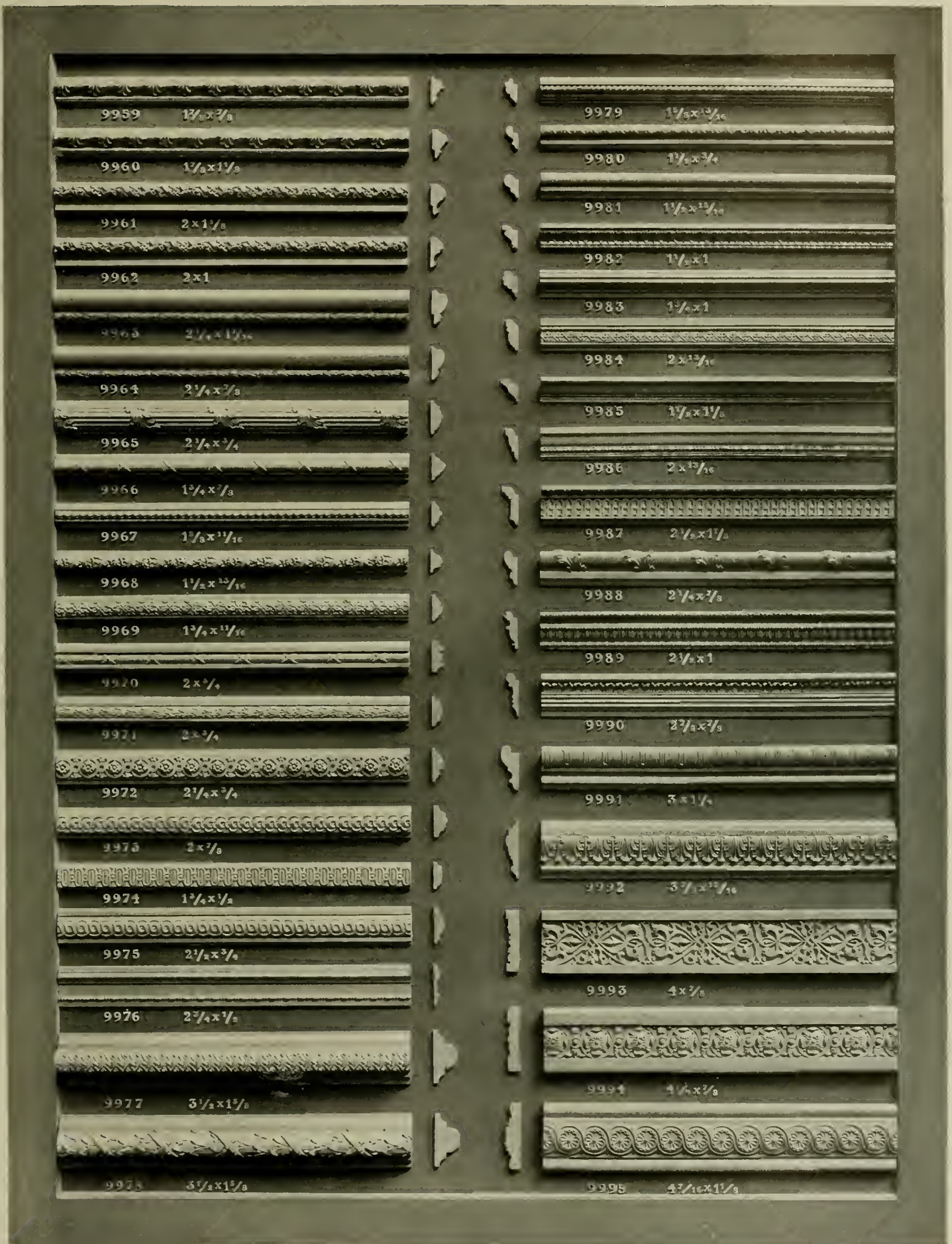
9900	9924	9945
9901	9925	9946
9902	9926	9947
9903	9927	9948
9904	9928	9949
9905	9929	
9906		
9907		
9908	9930	9950
9909	9931	9951
9910	9932	9952
9911	9933	9953
9912	9934	9954
9913	9935	9955
9914	9936	9956
9915	9937	9957
9916	9938	9958
9917	9939	
9918	9940	
9919	9941	
9920	9942	
9921	9943	
9922	9944	
9923		

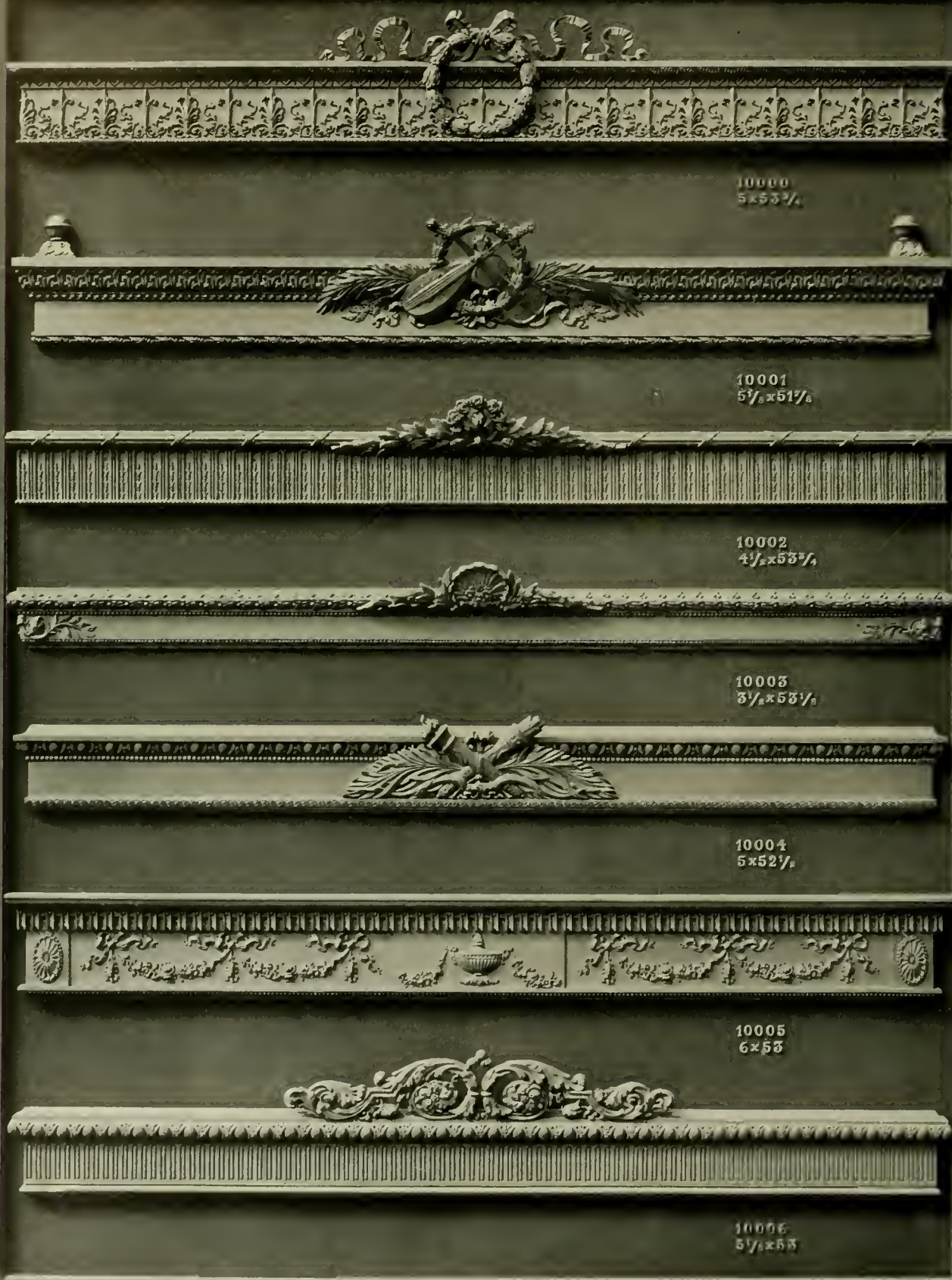
9900	$\frac{3}{8} \times \frac{1}{4}$
9901	$\frac{3}{16} \times \frac{1}{4}$
9902	$\frac{5}{16} \times \frac{1}{4}$
9903	$\frac{3}{16} \times \frac{3}{4}$
9904	$\frac{3}{16} \times \frac{2}{3}$
9905	$\frac{1}{2} \times \frac{1}{16}$
9906	$\frac{1}{2} \times \frac{1}{2}$
9907	$\frac{1}{2} \times \frac{1}{4}$
9908	$\frac{1}{2} \times \frac{3}{16}$
9909	$\frac{1}{2} \times \frac{1}{8}$
9910	$\frac{3}{4} \times \frac{2}{3}$
9911	$1\frac{1}{16} \times \frac{2}{3}$
9912	$\frac{3}{4} \times \frac{3}{16}$
9913	$\frac{3}{4} \times \frac{1}{2}$
9914	$\frac{3}{4} \times \frac{3}{16}$
9915	$\frac{3}{4} \times \frac{1}{8}$
9916	$1\frac{1}{16} \times \frac{3}{8}$
9917	$1 \times \frac{3}{16}$
9918	$1 \times \frac{5}{8}$
9919	$1 \times 1\frac{1}{16}$
9920	$\frac{3}{8} \times \frac{3}{8}$
9921	$\frac{3}{8} \times \frac{5}{8}$
9922	$\frac{3}{8} \times \frac{1}{2}$
9923	$\frac{3}{8} \times \frac{3}{8}$
9924	$1 \times \frac{3}{16}$
9925	$1 \times \frac{3}{4}$
9926	$1\frac{1}{4} \times \frac{3}{8}$
9927	$1\frac{1}{4} \times \frac{5}{8}$
9928	$1\frac{1}{8} \times \frac{5}{8}$
9929	$1\frac{1}{8} \times 1\frac{1}{16}$
9930	$1\frac{3}{8} \times \frac{1}{2}$
9931	$1\frac{1}{2} \times \frac{3}{4}$
9932	$1\frac{1}{2} \times \frac{1}{8}$

9933	$1 \times \frac{1}{32}$
9934	$1\frac{1}{16} \times \frac{3}{32}$
9935	$\frac{3}{8} \times \frac{3}{16}$
9936	$\frac{3}{8} \times \frac{1}{2}$
9937	$1\frac{1}{2} \times \frac{3}{16}$
9938	$1\frac{1}{2} \times 1\frac{1}{16}$
9939	$1\frac{1}{2} \times \frac{1}{2}$
9940	$1\frac{1}{16} \times \frac{1}{2}$
9941	$1\frac{1}{4} \times \frac{3}{8}$
9942	$1\frac{1}{4} \times \frac{1}{8}$
9943	$1\frac{1}{2} \times \frac{3}{8}$
9944	$1\frac{1}{8} \times 1\frac{1}{16}$
9945	$1\frac{1}{8} \times 1\frac{3}{16}$
9946	$1\frac{1}{4} \times 1\frac{1}{16}$
9947	$1\frac{3}{16} \times \frac{3}{4}$
9948	$1\frac{3}{16} \times \frac{5}{8}$
9949	$1\frac{3}{16} \times 1\frac{3}{16}$
9950	$1\frac{3}{8} \times \frac{1}{2}$
9951	$1\frac{1}{2} \times \frac{1}{16}$
9952	$1\frac{1}{2} \times \frac{3}{8}$
9953	$1\frac{11}{16} \times 1\frac{11}{16}$
9954	$1\frac{1}{16} \times 1\frac{11}{16}$
9955	$1\frac{3}{4} \times 1$
9956	$1\frac{3}{16} \times \frac{3}{4}$
9957	$1\frac{1}{4} \times 1\frac{1}{16}$
9958	$1\frac{1}{4} \times \frac{3}{8}$

All mouldings marked A are sold plain with-
out ornaments mounted on, as
No. 9995 ornamented,
No. 9995A plain,
No. 9960 ornamented,
No. 9960A plain.
X Rabbeted for tapestry strip.
O Picture Mouldings.
This plate shows all Mouldings from op-
posite page in section.







All with 4" return unless otherwise ordered. Measurements inside. All prices are for goods in the white. Add 75 per cent for pure Gold Leaf finish. Add 50 per cent for metal Bronze or Enamel finish. In ordering give inside measurements. Always give



10007
7 7/8 x 5 3/4



10008
8 7/8 x 5 1 1/8



10009
4 x 5 1/4



10010
10 x 5 5/8



10011
10 x 5 5/8



10012
9 5/8 x 5 5/8

All above with 4" returns, measurements inside. All prices are for goods in the white. Add 75% for pure Gold Leaf finish. Add 50% for metal, Bronze or Enamel finish. In ordering give inside measurements. Always give the return.



Trim Capital No. 3256 3 1/2" wide, 3 1/2" high, \$0.80 each. For other Capitals see Cap and Bracket Catalogue. On special orders state width of trim and return or thickness of same.

WALL PANELS FOR TAPESTRY
CORNER AND CENTER ORNAMENTS—RABBETED MOULDINGS AND
TAPESTRY STRIP COMBINATION

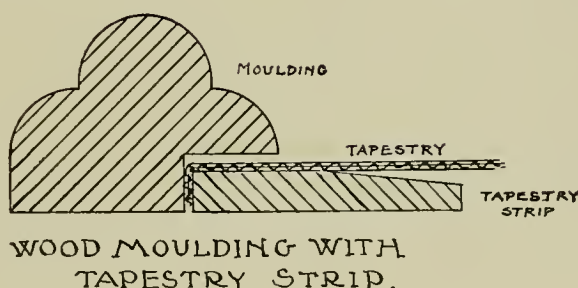
Designs shown on Page 217

No.	Relief	Style	Price Compo Each	Price on 3-ply vener with tapestry strip combination		No.	Style	Price per foot
				3-ply ve- neer Each	Each			
9823*	1	Louis XV	\$1.60	\$3.20	\$3.60	9925X	Louis XV	\$0.10
9824	1	Louis XV	1.20	2.40	2.40	9952X	Louis XVI	.20
9825*	1	Louis XV	1.60	3.20	3.60	9919X	Louis XV	.10
9826*	1¼	Louis XVI	1.60	3.20	3.60	9921AX	Louis XV	.08
9827*	1¼	Louis XVI	1.60	3.20	3.60	9913X	Louis XVI	.08
9828	¾	Louis XV	.80	1.60	2.00	9910BX	Louis XV	.08
9829	¾	Louis XV	.80	1.60	2.00	9909BX	Louis XV	.08
9830	¾	Louis XIV	.60	1.20	1.60	9908X	Louis XVI	.24
9831	1	Louis XIV	.60	1.20	1.60	9963X	Louis XVI	.48
9832	¾	Louis XVI	.40	.80	1.20	9954X	Louis XIV	.40
9833	¾	Louis XIV	.40	.80	1.20	9929AX	Louis XV	.12
9834	¼	Louis XV	.20	.40	.80	9923AX	Louis XV	.08
9835	Z	Louis XVI	.32	.60	1.00	9917BX	Louis XIV	.24
9836	¾	Louis XVI	.48	1.00	1.40	9915X	Louis XVI	.08
9837	¾	Louis XIV	1.20	2.40	2.80	9936X	Art Nouveau	.08
9838	¾	Art Nouveau	1.00	2.00	2.40	9945X	Louis XVI	.28
9839	1	Louis XVI	1.00	2.00	2.40	9938X	Art Nouveau	.16
9840*	¾	Louis XVI	1.60	3.20	3.60	9960AX	Louis XIV	.20
9841	1¼	Louis XVI	1.00	2.00	2.40			
9842	¾	Art Nouveau	1.00	2.00	2.40			
9843	1¼	Louis XIV	2.00	4.00	4.80			
9844	1½	Louis XVI	2.60	5.20	6.00			
9845*	1½	Louis XIV	4.00	7.00	8.00			

*Corner ornament includes wood moulding corner.

For all Mouldings see pages 99 and 101.

X Rabbeted for Tapestry strip. A stands for plain mouldings. We furnish for Tapestry Panels a Tapestry strip 9933-34 which is to be nailed to the wall first, in connection with a shaped piece of wood for the corners and other ornaments which we furnish. Then nail and stretch the Tapestry on to said strip. The corners and other ornaments, which are mounted on 3-ply veneer by us and rabbeted to receive said strip are then nailed on the strip and lastly the rabbeted mouldings also nailed onto the strip. We send our ornaments packed on boards. You can paint and finish them before applying to wall. Do not remove them from the boards until ready for putting up to avoid warping. The tapestry strips are shown in dark color in our illustration. PRICES SUBJECT TO DISCOUNT.



PRICE LIST

No.	Relief	Style	Price Each	No.	Relief	Style	Price Each	No.	Relief	Style	Price Each	No.	Relief	Style	Price Each
5000	$\frac{1}{8}$	Ital. Ren.	\$0.12	5094	$\frac{1}{8}$	Louis XVI	.07	5188	$\frac{1}{2}$	Colonial	.24	5282	$\frac{1}{8}$	Adam	.40
5001	$\frac{1}{8}$	Ital. Ren.	.14	5095	$\frac{1}{8}$	Louis XVI	.07	5189	$\frac{1}{2}$	Colonial	.20	5283	$\frac{1}{8}$	Louis XVI	.32
5002	$\frac{1}{4}$	Ital. Ren.	.16	5096	$\frac{3}{8}$	Louis XVI	.07	5190	$\frac{1}{2}$	Louis XVI	.20	5284	$\frac{5}{8}$	French	.40
5003	$\frac{1}{2}$	Empire	.16	5097	$\frac{3}{8}$	Louis XVI	.07	5191	$\frac{1}{8}$	Roman	.20	5285	$\frac{3}{8}$	French	.36
5004	$\frac{1}{2}$	Colonial	.16	5098	$\frac{1}{8}$	Louis XVI	.06	5192	$\frac{1}{8}$	Empire	.20	5286	$\frac{1}{2}$	French	.28
5005	$\frac{1}{2}$	Gothic	.18	5099	$\frac{1}{8}$	Louis XVI	.04	5193	$\frac{1}{8}$	Classic	.18	5287	$\frac{1}{4}$	French	.24
5006	$\frac{1}{8}$	Moorish	.16	5100	$\frac{1}{8}$	Roman	.05	5194	$\frac{3}{4}$	Ital. Ren.	.24	5288	$\frac{1}{8}$	French	.16
5007	$\frac{1}{4}$	Empire	.28	5101	$\frac{1}{8}$	Empire	.05	5195	$\frac{1}{4}$	Colonial	.24	5289	$\frac{1}{8}$	Roman	.08
5009	$\frac{1}{4}$	Ital. Ren.	.36	5102	$\frac{1}{8}$	Greek	.07	5196	$\frac{1}{2}$	Colonial	.40	5290	$\frac{1}{8}$	Roman	.08
5010	$\frac{1}{4}$	Colonial	.20	5103	$\frac{1}{8}$	Roman	.07	5197	$\frac{1}{2}$	Colonial	.60	5291	$\frac{1}{8}$	Adam	.08
5011	$\frac{1}{4}$	Ital. Ren.	.10	5104	$\frac{1}{2}$	Roman	.07	5198	$\frac{3}{4}$	Empire	.80	5292	$\frac{1}{8}$	Adam	.10
5012	$\frac{1}{8}$	Empire	.10	5105	$\frac{1}{8}$	Roman	.06	5199	$\frac{3}{8}$	Colonial	.60	5293	$\frac{1}{8}$	Colonial	.18
5013	$\frac{1}{8}$	Gothic	.14	5106	$\frac{1}{8}$	Roman	.05	5200	$\frac{1}{2}$	Colonial	.80	5294	$\frac{1}{4}$	Colonial	.24
5014	$\frac{1}{8}$	Gothic	.10	5107	$\frac{1}{8}$	Roman	.14	5201	$\frac{1}{2}$	Colonial	.24	5295	$\frac{1}{8}$	Italian	.08
5015	$\frac{3}{8}$	Empire	.10	5108	$\frac{1}{8}$	Empire	.06	5202	$\frac{3}{4}$	Empire	.24	5296	$\frac{1}{4}$	Italian	.20
5016	$\frac{3}{8}$	Flemish	.10	5109	$\frac{1}{8}$	Roman	.06	5203	$\frac{1}{2}$	Empire	.40	5297	$\frac{1}{8}$	Italian	.24
5017	$\frac{1}{4}$	Empire	.08	5110	$\frac{1}{8}$	Roman	.06	5204	$\frac{1}{4}$	Colonial	.40	5298	$\frac{1}{8}$	Classic	.24
5018	$\frac{1}{4}$	Empire	.10	5111	$\frac{1}{8}$	Roman	.06	5205	$\frac{1}{4}$	Colonial	.30	5299	$\frac{1}{4}$	Classic	.24
5019	$\frac{1}{4}$	Classic	.08	5112	$\frac{1}{8}$	Roman	.07	5206	$\frac{1}{4}$	Colonial	.50	5300	$\frac{1}{8}$	Classic	.24
5020	$\frac{1}{8}$	Classic	.06	5113	$\frac{1}{8}$	Ital. Ren.	.07	5207	$\frac{1}{8}$	Colonial	.20	5301	$\frac{1}{8}$	Classic	.24
5021	$\frac{1}{8}$	Classic	.04	5114	$\frac{1}{8}$	Ital. Ren.	.07	5208	$\frac{1}{4}$	Colonial	.20	5302	$\frac{1}{4}$	Classic	.28
5022	$\frac{1}{4}$	Empire	.08	5115	$\frac{1}{8}$	Ital. Ren.	.08	5209	$\frac{1}{4}$	Colonial	.18	5303	$\frac{1}{4}$	Romanesque	.28
5023	$\frac{1}{4}$	Colonial	.06	5116	$\frac{3}{8}$	Roman	.07	5210	$\frac{1}{8}$	Colonial	.18	5304	$\frac{1}{8}$	Classic	.48
5024	$\frac{1}{8}$	Colonial	.06	5117	$\frac{1}{4}$	Roman	.07	5211	$\frac{1}{8}$	Colonial	.24	5305	$\frac{1}{4}$	Classic	.32
5025	$\frac{1}{8}$	Byzantine	.10	5118	$\frac{1}{8}$	Ital. Ren.	.07	5212	$\frac{1}{2}$	Colonial	.30	5306	$\frac{1}{4}$	Classic	.24
5026	$\frac{1}{8}$	Moorish	.06	5119	$\frac{1}{8}$	Roman	.07	5213	$\frac{1}{4}$	Colonial	.20	5307	$\frac{3}{8}$	Renaissance	.32
5027	$\frac{1}{8}$	Classic	.04	5120	$\frac{1}{4}$	Roman	.07	5214	$\frac{1}{8}$	Empire	.18	5308	$\frac{1}{4}$	Roman	.32
5028	$\frac{3}{8}$	Ital. Ren.	.08	5121	$\frac{1}{8}$	Roman	.07	5215	$\frac{1}{4}$	Colonial	.18	5309	$\frac{1}{2}$	Renaissance	.40
5029	$\frac{1}{8}$	Classic	.06	5122	$\frac{1}{8}$	Renaissance	.07	5216	$\frac{1}{4}$	Colonial	.18	5310	$\frac{1}{2}$	Roman	.24
5030	$\frac{1}{8}$	Classic	.08	5123	$\frac{1}{8}$	Roman	.07	5217	$\frac{1}{4}$	Colonial	.20	5311	$\frac{1}{2}$	Heraldic	.24
5031	$\frac{1}{8}$	Empire	.08	5124	$\frac{3}{8}$	Roman	.08	5218	$\frac{3}{8}$	Colonial	.18	5312	$\frac{1}{8}$	French	.20
5032	$\frac{1}{8}$	Ital. Ren.	.10	5125	$\frac{1}{2}$	Gothic	.07	5219	$\frac{1}{8}$	Colonial	.14	5313	$\frac{1}{8}$	Romanesque	.20
5033	$\frac{1}{8}$	Ital. Ren.	.12	5126	$\frac{1}{2}$	Gothic	.10	5220	$\frac{1}{4}$	Colonial	.18	5314	$\frac{3}{8}$	Classic	.08
5034	$\frac{1}{8}$	Renaissance	.06	5127	$\frac{1}{4}$	Roman	.10	5221	$\frac{1}{8}$	Colonial	.14	5315	$\frac{1}{4}$	Renaissance	.10
5035	$\frac{1}{8}$	Classic	.06	5128	$\frac{1}{8}$	Roman	.10	5222	$\frac{1}{8}$	Colonial	.14	5316	$\frac{1}{4}$	Renaissance	.12
5036	$\frac{1}{8}$	Classic	.06	5129	$\frac{1}{8}$	Roman	.08	5223	$\frac{1}{4}$	Colonial	.10	5317	$\frac{3}{8}$	French	.12
5037	$\frac{1}{8}$	Empire	.08	5130	$\frac{1}{8}$	Classic	.06	5224	$\frac{1}{4}$	Colonial	.10	5318	$\frac{3}{8}$	Art Nouveau	.14
5038	$\frac{1}{8}$	Gothic	.06	5131	$\frac{1}{4}$	Colonial	.07	5225	$\frac{1}{4}$	Empire	.10	5319	$\frac{1}{8}$	Roman	.16
5039	$\frac{1}{8}$	Gothic	.06	5132	$\frac{1}{4}$	Louis XVI	.10	5226	$\frac{3}{8}$	Roman	.10	5320	$\frac{3}{8}$	Gothic	.16
5040	$\frac{1}{8}$	Classic	.04	5133	$\frac{1}{4}$	Greek	.08	5227	$\frac{1}{4}$	Colonial	.10	5321	$\frac{3}{8}$	Roman	.16
5041	$\frac{1}{4}$	Roman	.06	5134	$\frac{1}{8}$	Art Nouveau	.08	5228	$\frac{3}{8}$	Colonial	.20	5322	$\frac{3}{8}$	Romanesque	.16
5042	$\frac{1}{4}$	Empire	.06	5135	$\frac{1}{8}$	Ital. Ren.	.08	5229	$\frac{1}{4}$	Colonial	.20	5323	$\frac{1}{8}$	Romanesque	.16
5043	$\frac{1}{4}$	Gothic	.06	5136	$\frac{3}{8}$	Roman	.06	5230	$\frac{1}{8}$	Empire	.14	5324	$\frac{1}{4}$	Art Nouveau	.16
5044	$\frac{1}{4}$	Empire	.06	5137	$\frac{1}{8}$	Roman	.06	5231	$\frac{1}{4}$	Colonial	.14	5325	$\frac{1}{4}$	Roman	.08
5045	$\frac{1}{8}$	Romanesque	.08	5138	$\frac{1}{8}$	Greek	.07	5232	$\frac{1}{8}$	Empire	.14	5326	$\frac{1}{8}$	French	.08
5046	$\frac{1}{8}$	Roman	.04	5139	$\frac{1}{2}$	Empire	.07	5233	$\frac{1}{8}$	Colonial	.14	5327	$\frac{1}{4}$	French	.16
5047	$\frac{1}{4}$	Empire	.06	5140	$\frac{1}{2}$	Roman	.08	5234	$\frac{3}{8}$	Roman	.16	5328	$\frac{1}{8}$	French	.16
5048	$\frac{1}{4}$	Louis XVI	.06	5141	$\frac{1}{2}$	Roman	.10	5235	$\frac{1}{4}$	Roman	.08	5329	$\frac{3}{8}$	French	.16
5049	$\frac{1}{8}$	Louis XVI	.06	5142	$\frac{1}{8}$	Flemish	.07	5236	$\frac{7}{8}$	Colonial	.24	5330	$\frac{1}{8}$	Louis XVI	.16
5050	$\frac{1}{8}$	Ital. Ren.	.06	5143	$\frac{1}{4}$	Classic	.10	5237	$\frac{1}{2}$	Empire	.60	5331	$\frac{1}{8}$	Louis XVI	.16
5051	$\frac{1}{8}$	Renaissance	.06	5144	$\frac{1}{8}$	Ital. Ren.	.10	5238	$\frac{1}{4}$	Empire	.30	5332	$\frac{1}{8}$	Louis XVI	.16
5052	$\frac{1}{8}$	Renaissance	.08	5145	$\frac{1}{2}$	Roman	.10	5239	$\frac{1}{4}$	Empire	.36	5333	$\frac{1}{8}$	Louis XVI	.16
5053	$\frac{1}{8}$	Empire	.08	5146	$\frac{1}{2}$	Roman	.12	5240	$\frac{1}{8}$	Colonial	.08	5334	$\frac{1}{8}$	Louis XVI	.12
5054	$\frac{1}{8}$	Empire	.08	5147	$\frac{3}{8}$	Roman	.10	5241	$\frac{1}{8}$	Colonial	.08	5335	$\frac{1}{8}$	Louis XVI	.08
5055	$\frac{1}{4}$	Roman	.08	5148	$\frac{1}{4}$	Louis XVI	.08	5242	$\frac{3}{8}$	Roman	.14	5336	$\frac{3}{8}$	Louis XVI	.04
5056	$\frac{1}{4}$	Ital. Ren.	.08	5149	$\frac{1}{4}$	Empire	.08	5243	$\frac{1}{4}$	Roman	.10	5337	$\frac{1}{8}$	Louis XVI	.04
5057	$\frac{1}{8}$	Roman	.10	5150	$\frac{1}{8}$	Empire	.08	5244	$\frac{1}{4}$	Sullivan-esque	1.60	5338	$\frac{1}{8}$	Louis XVI	.04
5058	$\frac{1}{8}$	Empire	.04	5151	$\frac{5}{8}$	Empire	.10	5245	$\frac{1}{2}$	Empire	1.20	5339	$\frac{1}{8}$	Romanesque	.06
5059	$\frac{1}{8}$	Roman	.04	5152	$\frac{1}{8}$	Roman	.08	5246	$\frac{3}{8}$	Empire	.40	5340	$\frac{1}{8}$	Romanesque	.08
5060	$\frac{1}{8}$	Ital. Ren.	.04	5153	$\frac{1}{4}$	Empire	.08	5247	$\frac{3}{8}$	Empire	.40	5341	$\frac{1}{8}$	Gothic	.08
5061	$\frac{1}{8}$	Empire	.04	5154	$\frac{1}{4}$	Roman	.10	5248	$\frac{1}{4}$	Colonial	.50	5342	$\frac{1}{8}$	Roman	.04
5062	$\frac{1}{8}$	Roman	.04	5155	$\frac{1}{8}$	Empire	.08	5249	$\frac{3}{8}$	Empire	.50	5343	$\frac{1}{8}$	Roman	.04
5063	$\frac{1}{8}$	Roman	.04	5156	$\frac{1}{8}$	Empire	.07	5250	$\frac{1}{4}$	Empire	.12	5344	$\frac{1}{8}$	Roman	.04
5064	$\frac{1}{8}$	Roman	.04	5157	$\frac{1}{4}$	Empire	.10	5251	$\frac{1}{8}$	Empire	.40	5345	$\frac{1}{8}$	Roman	.04
5065	$\frac{1}{8}$	Roman	.04	5158	$\frac{1}{4}$	Colonial	.10	5252	$\frac{1}{8}$	Empire	.50	5346	$\frac{1}{8}$	Adam	.04
5066	$\frac{1}{8}$	Roman	.04	5159	$\frac{1}{8}$	Colonial	.10	5253	$\frac{1}{8}$	Colonial	.30	5347	$\frac{1}{4}$	Adam	.05
5067	$\frac{1}{8}$	Roman	.04	5160	$\frac{1}{8}$	Fl. Rosettes	.16	5254	$\frac{5}{8}$	Greek	.60	5348	$\frac{1}{8}$	Roman	.05
5068	$\frac{1}{8}$	Roman	.04	5161	$\frac{1}{8}$	Fl. Rosettes	.16	5255	$\frac{3}{8}$	Empire	.40	5349	$\frac{1}{4}$	Roman	.05
5069	$\frac{1}{8}$	Roman	.04	5162	$\frac{1}{8}$	Fl. Rosettes	.16	5256	$\frac{1}{4}$	Colonial	.80	5350	$\frac{1}{4}$	Roman	.06
5070	$\frac{1}{8}$	Roman	.04	5163	$\frac{1}{4}$	Greek	.10	5257	$\frac{3}{8}$	Empire	.24	5351	$\frac{1}{8}$	Roman	.06
5071	$\frac{1}{8}$	Roman	.04	5164	$\frac{1}{2}$	Roman	.10	5258	$\frac{5}{8}$	Empire	.32	5352	$\frac{1}{8}$	Roman	.06
5072	$\frac{1}{8}$	Roman	.04	5165	$\frac{1}{4}$	Renaissance	.10	5259	$\frac{1}{8}$	Romanesque	.24	5353	$\frac{1}{4}$	Roman	.06
5073	$\frac{1}{4}$	Roman	.04	5166	$\frac{3}{8}$	Empire	.10	5260	$\frac{3}{8}$	Ital. Ren.	.32	5354	$\frac{1}{8}$	Louis XVI	.08
5074	$\frac{1}{4}$	Roman	.04	5167	$\frac{3}{8}$	Empire	.12	5261	$\frac{1}{8}$	Egyptian	.32	5355	$\frac{1}{4}$	Roman	.08
5075	$\frac{1}{8}$	Roman	.04	5168	$\frac{3}{8}$	Empire	.10	5262	$\frac{3}{8}$	Colonial	.50	5356	$\frac{3}{8}$	Roman	.10
5076	$\frac{1}{4}$	Gothic	.04	5169	$\frac{3}{8}$	Colonial	.14	5263	$\frac{3}{8}$	Empire	.50	5357	$\frac{1}{8}$	Roman	.10
5077	$\frac{1}{4}$	Gothic	.04	5170	$\frac{3}{8}$	Empire	.12	5264	$\frac{1}{8}$	Ital. Ren.	.70	5358	$\frac{1}{8}$	French	.08
5078	$\frac{1}{4}$	Empire	.04	5171	$\frac{1}{2}$	Art Nouveau	.19	5265	$\frac{1}{8}$	Egyptian	.50	5359	$\frac{1}{8}$	Roman	.04
5079	$\frac{1}{8}$	Roman	.04	5172	$\frac{1}{2}$	Roman	.14	5266	$\frac{1}{8}$	Greek	.40	5360	$\frac{1}{8}$	Roman	.04
5080	$\frac{1}{4}$	Roman	.04	5173	$\frac{3}{8}$	Classic	.14	5267	$\frac{3}{8}$	Romanesque	.40	5361	$\frac{1}{8}$	Roman	.04
5081	$\frac{1}{8}$														

PRICE LIST

No.	Relief	Style	Each Price	No.	Relief	Style	Each Price	No.	Relief	Style	Price Each	No.	Relief	Style	Price Each
5377	1/4	Louis XVI	.06	5471	1/4	Renaissance	.05	5565	1/4	French Ren.	.24	5751	1/4	Ital. Ren.	.32
5378	1/4	Classic	.06	5472	1/4	Renaissance	.06	5566	1/4	Ger. Ren.	.20	5752	1/4	Colonial	.32
5379	1/4	Roman	.06	5473	1/4	Empire	.06	5567	1/4	Ital. Ren.	.30	5753	1/4	Colonial	.48
5380	1/4	Roman	.04	5474	1/4	Empire	.06	5568	1/4	Louis XV	.70	5754	1/4	Louis XVI	.48
5381	1/4	French	.04	5475	1/4	Empire	.06	5569	1/4	Louis XVI	.36	5755	1/4	Louis XVI	.60
5382	1/4	French	.06	5476	1/4	Louis XVI	.08	5570	2 1/4	Empire	6.00	5756	1/4	Colonial	.48
5383	3/8	French	.12	5477	1/4	Renaissance	.08	5571	1/4	Gothic	.08	5757	1/4	Colonial	.60
5384	1/4	Classic	.12	5478	1/4	Colonial	.10	5572	1/4	Gothic	.12	5758	1/4	Louis XVI	.80
5385	1/4	Tudor	.04	5479	1/4	Adam	.10	5573	1/4	Flemish	.30	5759	1/4	Colonial	.70
5386	1/4	Tudor	.04	5480	1/4	Classic	.04 1/2	5574	1/4	Ital. Ren.	.16	5760	1 1/4	Louis XIV	2.60
5387	1/4	Tudor	.06	5481	1/4	Adam	.06	5575	3/4	Louis XV	1.20	5761	7/8	Louis XVI	1.20
5388	1/4	Tudor	.06	5482	1/4	Adam	.06	5576	1/4	Flemish	.28	5762	3/4	Louis XIV	1.00
5389	3/8	Tudor	.06	5483	1/4	Adam	.04	5577	1	Louis XVI	1.20	5763	1 1/4	Colonial	1.20
5390	3/8	Tudor	.06	5484	1/4	Adam	.04	5578	1	Louis XV	2.00	5764	1	Louis XVI	2.00
5391	3/8	Tudor	.06	5485	1/4	Classic	.04	5579	1 1/2	Ger. Ren.	.50	5765	7/8	Louis XVI	.80
5392	1/4	Tudor	.08	5486	1/4	Renaissance	.04	5580	3/4	Louis XV	.70	5766	1/4	Louis XVI	.80
5393	1 1/2	Tudor	.08	5487	1/4	Classic	.04	5581	3/4	Ital. Ren.	.70	5767	3/8	Louis XVI	.60
5394	1 1/2	Tudor	.10	5488	1/4	Adam	.04	5582	3/8	Gothic	.20	5768	3/4	Louis XVI	.28
5395	1 1/2	Tudor	.10	5489	1/4	Adam	.04	5583	3/8	Flemish	.20	5769	3/4	Colonial	.56
5396	1/4	Tudor	.12	5490	1/4	Adam	.04	5584	1 3/8	French Ren.	.20	5770	3/8	Louis XVI	.28
5397	3/8	Classic	.12	5491	3/8	Classic	.07	5585	1 3/8	Louis XV	.24	5771	1 1/4	Louis XVI	2.60
5398	1/4	Classic	.12	5492	1/4	Classic	.06	5586	1/4	French Ren.	.16	5772	1/2	Louis XVI	.60
5399	1/4	Classic	.12	5493	1/4	Classic	.06	5587	1/2	Flemish	.20	5773	7/8	Louis XVI	1.00
5400	1/4	Roman	.12	5494	1/4	Roman	.06	5588	1/2	Flemish	.24	5774	1 3/8	Roman	1.00
5401	1/4	Louis XVI	.10	5495	1/4	Adam	.06	5589	1/2	Flemish	.20	5775	1 5/8	French Ren.	2.60
5402	1/4	Louis XVI	.12	5496	1/4	Adam	.06	5590	1/4	Flemish	.36	5776	3/4	Louis XVI	.48
5403	1/4	Gothic	.12	5497	1/4	Colonial	.06	5591	3/4	French Ren.	.40	5777	1/2	Colonial	.10
5404	5/8	Roman	.12	5498	1/4	Classic	.06	5592	3/8	Flemish	.30	5778	1/4	Colonial	.10
5405	1/4	French	.08	5499	1/4	Classic	.06	5593	1/2	Gothic	.36	5779	3/8	Colonial	.10
5406	1/4	French	.08	5500	1/4	Renaissance	.06	5594	3/4	Louis XVI	1.60	5780	1/4	Colonial	.10
5407	3/8	French	.10	5501	1/4	Adam	.04	5595	3/8	Elizabethan	.40	5781	3/8	Colonial	.16
5408	1 1/2	French	.11	5502	1/4	Renaissance	.06	5596	7/8	Flemish	1.60	5782	3/8	Colonial	.28
5409	1 1/2	French	.24	5503	1/4	Renaissance	.06	5597	1 1/8	French Ren.	.60	5783	3/8	Louis XIV	.16
5410	3/4	French	.20	5504	1/4	Adam	.06	5598	1 1/8	Louis XIV	.60	5784	3/8	Colonial	.16
5411	3/4	French	.20	5505	1/4	Colonial	.06	5599	1 1/8	Louis XV	1.40	5785	1/2	French Ren.	.48
5412	1 1/8	French	.18	5506	1/4	Colonial	.06	5600	1 1/2	Ital. Ren.	.40	5786	1	Louis XV	.48
5413	5/8	French	.18	5507	1/4	Renaissance	.07	5601	1 1/2	Ital. Ren.	.40	5787	3/4	Colonial	.36
5414	5/8	French	.16	5508	1/4	Adam	.07	5602	5/8	Flemish	.50	5788	1/4	Colonial	.24
5415	1/2	French	.16	5509	3/8	Classic	.07	5603	3/4	Louis XVI	.16	5789	3/8	Louis XIV	.24
5416	1/2	French	.12	5510	1/4	Classic	.08	5604	3/4	Heraldic	4.00	5790	1	Colonial	.36
5417	1/2	French	.12	5511	1/4	Roman	.08	5605	3/4	Colonial	.16	5791	1 1/2	Colonial	.24
5418	3/8	Louis XVI	3.20	5512	1/4	Roman	.08	5606	1 1/8	Louis XIV	2.40	5792	3/8	Colonial	.24
5419	1 1/2	Roman	.80	5513	1/4	Adam	.08	5607	3/8	Egyptian	4.00	5793	1 1/2	Louis XVI	.18
5420	3/4	Roman	.80	5514	3/8	Classic	.08	5608	1 1/8	French	2.20	5794	3/8	Louis XV	.18
5421	3/4	Roman	.80	5515	1/2	Adam	.08	5609	1 1/8	Louis XIV	.60	5795	3/8	Colonial	.40
5422	2 1/8	Roman	.60	5516	1/4	Adam	.10	5610	1 1/8	Louis XIV	.24	5796	3/8	Ital. Ren.	.50
5423	1 1/8	Louis XVI	1.60	5517	1/4	Classic	.32	5611	1 1/4	Shell	.48	5797	3/8	Ital. Ren.	.30
5424	1 1/8	Adam	.80	5518	1/4	Colonial	.36	5612	5/8	Early French	.64	5798	1/4	Ital. Ren.	.24
5425	1 1/8	Classic	.60	5519	1/4	Colonial	.32	5613	1 1/8	Louis XIV	1.60	5799	3/8	Louis XV	.18
5426	3/4	Roman	.72	5520	1/4	Classic	.20	5614	3/8	Colonial	.20	5800	3/4	Louis XVI	3.00
5427	1 1/8	Classic	.56	5521	1/4	Colonial	.16	5615	3/8	Colonial	.40	5801	5/8	Louis XVI	.60
5428	1 1/8	Classic	.48	5522	1/4	Adam	.20	5616	1 1/8	Louis XIV	2.80	5802	3/8	Empire	.60
5429	1/4	Roman	.20	5523	1/4	Colonial	.20	5617	3/8	Louis XIV	.48	5803	3/4	Empire	.60
5430	1/4	Etruscan	.20	5524	1/4	Colonial	.20	5618	1 1/8	Heraldic	.48	5804	3/4	Empire	.60
5431	1 1/4	Russian	.16	5525	1/4	Colonial	.16	5619	5/8	Early French	1.00	5805	3/4	Empire	1.20
5432	1 1/4	Colonial	.16	5526	1/2	Classic	.16	5620	1 1/2	Colonial	.64	5806	5/8	Empire	.80
5433	1 1/4	Gothic	.16	5527	3/8	Roman	.16	5621	7/8	Louis XVI	4.00	5807	3/4	French Ren.	1.00
5434	1 1/4	Adam	.16	5528	3/8	Colonial	.16	5622	7/8	Louis XVI	.64	5808	3/4	Empire	.32
5435	1 1/4	Louis XVI	.40	5529	1/2	Classic	.16	5623	1 1/8	Persian	1.00	5809	5/8	Louis XVI	.40
5436	1 1/4	Classic	.16	5530	3/8	Modern	.16	5624	1 1/8	Egyptian	1.00	5810	1 1/2	Ital. Ren.	.60
5437	1 1/4	Classic	.08	5531	1/4	Roman	1.60	5625	5/8	Colonial	.40	5811	1 1/2	Empire	.48
5438	1 1/4	Colonial	.80	5532	1/4	Colonial	.96	5626	5/8	Heraldic	.80	5812	1 1/2	Empire	.48
5439	1 1/4	Empire	.48	5533	3/8	Empire	1.20	5627	5/8	Louis XVI	.64	5813	7/8	Empire	1.60
5440	1 1/4	Adam	.16	5534	1/4	Elizabethan	.80	5628	1 1/8	Gothic	1.20	5814	1 1/8	Louis XVI	.24
5441	1 1/4	Louis XVI	.16	5535	1/4	Empire	.60	5629	7/8	French	4.00	5815	1	Louis XVI	1.20
5442	1 1/4	Adam	.16	5536	1/4	Empire	.24	5630	5/8	Flemish	1.60	5816	1 1/2	Louis XV	.80
5443	1 1/4	Adam	.12	5537	1/4	Ital. Ren.	12.00	5631	1 1/8	Colonial	.60	5817	3/8	Louis XV	1.20
5444	3/8	Adam	.12	5538	1/2	Empire	8.00	5632	1 1/8	Louis XVI	.88	5818	3/8	Renaissance	.40
5445	1 1/4	Adam	.14	5539	5/8	Empire	.70	5633	7/8	Louis XV	.88	5819	3/8	Renaissance	.50
5446	1 1/4	Adam	.14	5540	1/4	Empire	.50	5634	7/8	Louis XVI	.64	5820	1 1/2	Renaissance	.80
5447	1 1/4	Colonial	.12	5541	3/8	Empire	8.00	5635	1 1/2	Louis XVI	1.40	5821	1 1/2	Louis XVI	.32
5448	1 1/4	Colonial	.12	5542	3/8	Empire	1.20	5636	1 1/2	Louis XV	4.00	5822	1 1/2	Louis XVI	.40
5449	1 1/8	Colonial	.08	5543	1/2	Empire	8.00	5637	5/8	Italian	2.40	5823	1 1/8	Renaissance	.40
5450	1 1/8	Adam	.08	5544	3/8	Empire	.70	5638	1 1/8	Italian	2.40	5824	7/8	Louis XVI	1.40
5451	1 1/8	Adam	.08	5545	1/4	Empire	1.00	5639	5/8	English	2.40	5825	3/4	Empire	1.20
5452	1 1/8	Colonial	.08	5546	1/2	Empire	1.50	5640	1 1/2	French	1.00	5826	3/4	Classic	.28
5453	1 1/8	Colonial	.08	5547	3/8	Greek	1.20	5641	3/4	Heraldic	3.20	5827	3/4	Renaissance	.80
5454	1 1/8	Adam	.09	5548	1/2	Greek	1.20	5734	3/8	Colonial	.24	5828	3/4	Louis XVI	1.20
5455	1 1/8	Colonial	.09	5549	1/2	Ital. Ren.	20.00	5735	1/4	Colonial	.24	5829	3/4	Empire	.20
5456	1 1/8	Colonial	.10	5550	1 1/8	Louis XV	1.20	5736	7/8	Colonial	.40	5830	1 1/8	Classic	.10
5457	1 1/8	Adam	.10	5551	3/8	Gothic	.16	5737	3/8	Colonial	.48	5831	1 1/8	Renaissance	.06
5458	1 1/8	Adam	.10	5552	1 5/8	Flemish	8.00	5738	1 3/8	Colonial	1.20	5832	1 1/8	Louis XVI	.48
5459	1 1/8	Adam	.10	5553	1/4	Flemish	.16	5739	1 1/8	Colonial	.60	5833	1 1/8	Classic	.12
5460	1 1/8	Colonial	.10	5554	1 1/8	Louis XV	1.20	5740	1 1/2	Colonial	.32	5834	1 1/4	Classic	.40
5461	1 1/8	Colonial	.10	5555	1 3/8	Ger. Ren.	1.00	5741	3/8	Colonial	.32	5835	1 1/4	Renaissance	.08
5462	1 1/8	Adam	.10	5556	3/8	Ital. Ren.	.80	5742	3/4	Colonial	.24	5836	1 1/8	Louis XVI	.24
5463	1 1/8	Colonial	.12	5557	7/8	Ger. Ren.	.24	5743	3/8	Colonial	.16	5837	1 1/8	Classic	.16
5464	1 1/8	Adam	.04	5558	3/8	Ger. Ren.	.24	5744	3/8	Colonial	.28	5838	1 1/8	Classic	.16
5465	1 1/8	Colonial	.04	5559	5/8	Ital. Ren.	1.20	5745	3/8	Louis XVI	.36	5839	1 1/8	Classic	.12
5466	1 1/8	Adam	.04	5560	1 1/4	Louis XIV	1.20	5746	5/8	Colonial	.60	5840	1 1/8	Classic	.08
5467	1 1/8	Adam	.04	5561	1 1/2	Ital. Ren.	.30	5747	1/4	Colonial	.24	5841	3/8	Empire	.32
5468	1 1/8	Italian	.04	5562	1/2	Elizabethan	.20	5748	1/2	Colonial	.24	5842	3/8	Classic	.18
5469	1 1/8	Renaissance	.04	5563	1/4										

PRICE LIST

No.	Relief	Style	Price Each	No.	Relief	Style	Price Each	No.	Relief	Style	Price Each	No.	Relief	Style	Price Each
5845	3/4	Louis XVI	.60	6087	3/4	Empire	.48	6331	3/4	Classic	1.60	6426	5/8	Gothic	.16
5846	5/8	Greek	3.00	6088	1/2	Roman	1.00	6332	1/2	Natural Wing	.80	6427	1	Gothic	.40
5847	1/2	Gothic	.12	6089	1/2	Ital. Ren.	.40	6333	1/2	Ital. Ren.	1.20	6428	1 1/4	Gothic	.40
5848	3/8	Gothic	.16	6090	1/2	Roman	.60	6334	1/2	Nat. Woman	2.00	6429	3/8	Gothic	.30
5849	3/8	Renaissance	.28	6091	1/2	Roman	.60	6335	1/2	Nat. Butterfly	.20	6430	3/8	Gothic	.20
5850	1/2	Renaissance	.04	6092	1/2	Empire	1.00	6336	1/2	Nat. Butterfly	.30	6431	3/8	Gothic	.16
5851	1/2	Renaissance	.04	6093	1/2	Louis XVI	.50	6337	1/2	Ital. Ren.	3.00	6432	1/4	Gothic	.12
5852	1/2	Renaissance	.08	6094	5/8	Roman	.70	6338	1/2	Ital. Ren.	1.20	6433	1/2	Gothic	.60
5853	1/2	Gothic	.10	6095	5/8	Roman	.70	6339	1/2	Natural Wing	.80	6434	7/8	Gothic	.60
5854	1/2	Gothic	.12	6096	5/8	Roman	1.00	6340	3/4	Nat. Snake	2.00	Of Overhang on Top Of Leaf			
5855	1/2	Renaissance	.18	6097	5/8	Empire	.70	6341	3/4	Empire	4.00	6475	3/8	Louis XVI	.06
5856	1/2	Renaissance	.28	6098	1/2	Ital. Ren.	.70	6342	3/4	Nat. Snake	2.00	6476	1/4	Louis XVI	.08
5857	1/2	Gothic	.08	6099	1/2	Ital. Ren.	.70	6343	1	Classic	.48	6477	1/4	Empire	.06
5858	3/8	Renaissance	.12	6100	3/4	Louis XVI	.20	6344	5/8	Louis XVI	1.60	6478	1/4	Louis XVI	.08
5859	1/2	Empire	.10	6101	5/8	Empire	.48	6345	5/8	Louis XVI	1.60	6479	1/4	Empire	.06
5860	1/2	Empire	.08	6102	5/8	Empire	.24	6346	7/8	Natural Bird	.40	6480	1 1/2	Empire	.06
5861	1/4	Gothic	.08	6103	1/2	Louis XVI	.48	6347	7/8	Natural Bird	.40	6481	3/8	Greek	.20
5862	1/2	Renaissance	.08	6104	1/2	Colonial	.36	6348	7/8	Natural Bird	.40	6482	3/8	Ital. Ren.	.12
5863	1/2	Classic	.36	6105	1/2	Colonial	.08	6349	7/8	Heraldic Eagle	.32	6483	1 1/2	Greek	.28
5864	3/8	Classic	.24	6106	1/2	Louis XVI	.24	6350	1/2	Natural Bird	.32	6484	1 1/2	Empire	.80
5865	3/8	Classic	.16	6107	1/2	Empire	.36	6351	5/8	Empire	2.00	6485	2 1/2	Ital. Ren.	.80
5866	3/8	Classic	.12	6108	1/2	Empire	.36	6352	3/4	Ital. Ren.	2.00	6486	5/8	Roman	1.20
5867	3/4	Classic	.10	6109	1/2	Louis XVI	.36	6353	7/8	Louis XV	2.00	6487	1	Greek	.32
5868	1/2	Classic	.08	6110	1/2	Louis XVI	.36	6354	3/4	Louis XV	2.00	6488	1 1/2	Roman	.60
5869	1/2	Classic	.06	6111	1/2	Colonial	.10	6355	3/4	Ital. Ren.	2.00	6489	3/4	Greek	.40
5870	3/8	Empire	.32	6112	1/2	Louis XVI	.36	6356	5/8	Empire	3.00	6490	1 1/2	French Ren.	.40
5871	3/8	Gothic	.32	6113	1/2	Empire	.24	6357	1 1/2	Boy's Head	.40	6491	1 1/2	Ital. Ren.	.40
5872	1/2	Empire	.36	6114	3/8	Louis XVI	.24	6358	1 1/2	Boy's Head	.40	6492	1 1/2	Greek	.24
5873	1/2	Empire	.36	6115	3/8	Empire	.28	6359	1 1/2	Ger. Ren.	.70	6493	1 1/2	Louis XVI	.50
6021	1/2	Greek	.24	6116	1/2	Empire	.16	6360	1 1/2	Cherub	.60	6494	1 1/2	Romanesque	.24
6022	1/2	Greek	.24	6117	1/2	Louis XVI	.48	6361	1 1/2	Boy's Head	.60	6495	1 1/2	Louis XVI	.30
6023	1/2	Greek	.20	6118	1/2	Empire	.16	6362	1 1/2	Boy's Head	.48	6496	1 1/2	Louis XVI	.20
6024	1/2	Greek	.20	6119	1/2	Colonial	.16	6363	1 1/2	Man's Caricat.	.70	6497	1 1/2	Renaissance	.12
6025	5/8	Greek	.30	6120	3/4	Empire	.56	6364	3/4	Man's Caricat.	.40	6498	1 1/2	Ital. Ren.	.30
6026	3/8	Empire	.24	6121	3/4	Louis XVI	.20	6365	5/8	Louis XV	.40	6499	1 1/2	Ital. Ren.	.16
6027	5/8	Greek	.28	6122	1/2	Empire	.20	6366	3/8	Woman's Head	.32	6500	1 1/2	Renaissance	.20
6028	3/8	Greek	.48	6123	1/2	Empire	.20	6367	3/8	Cherub	.40	6501	1 1/2	Ital. Ren.	.24
6029	3/8	Empire	.20	6124	3/8	Empire	.36	6368	7/8	Ger. Ren.	.40	6502	1 1/2	Louis XVI	.60
6030	3/4	Empire	.20	6125	3/8	Empire	.70	6369	1 1/2	Cherub	1.20	6503	2 1/2	Empire	.50
6031	1/2	Empire	.16	6126	1/2	Empire	.20	6370	7/8	Cherub	.40	6504	1 1/2	Louis XVI	2.00
6032	1/2	Empire	.16	6127	1/2	Colonial	.20	6371	2	Lion's Head	1.60	6505	1 1/2	Empire	2.70
6033	1/2	Empire	.16	6128	1/2	Empire	.24	6372	1 1/2	Lion's Head	.50	6506	1 1/2	French Ren.	.10
6034	1/2	Greek	.24	6129	1/2	Ital. Ren.	.20	6373	1 1/2	Lion's Head	.40	6507	1 1/2	Ital. Ren.	.06
6035	1/2	Greek	.18	6130	1/2	Empire	.20	6374	1 1/2	Cherub	.32	6508	1 1/2	Ital. Ren.	.08
6036	1/2	Greek	.18	6131	1/2	Louis XVI	.60	6375	1	Cherub	.40	6509	1 1/2	Ital. Ren.	.10
6037	1/2	Greek	.16	6132	1/2	Empire	.40	6376	3/4	Cherub	.40	6510	1 1/2	Ital. Ren.	.10
6038	1/2	Greek	.16	6133	1/2	Ital. Ren.	.50	6377	3/4	Lion's Head	.20	6511	1 1/2	Ital. Ren.	.14
6039	1/2	Greek	.18	6134	1/2	Empire	1.00	6378	7/8	Lion's Head	.30	6512	1 1/2	Ital. Ren.	.18
6040	1/2	Empire	.16	6135	1/2	Empire	.16	6379	2 3/4	Lion's Head	.60	6513	1 1/2	Ital. Ren.	.18
6041	3/8	Louis XV	.28	6136	3/8	Louis XVI	.32	6380	5/8	Cherub	.20	6514	1 1/2	Romanesque	.30
6042	1/2	Empire	.28	6137	1/2	Ital. Ren.	.60	6381	1 1/2	Lion's Head	.70	6515	1 1/2	Empire	.60
6043	3/8	Empire	.20	6138	1/2	Empire	1.20	6382	1 1/2	Ram's Head	.70	6516	1 1/2	Empire	.40
6044	1/2	Greek	.20	6139	1/2	Empire	.80	6383	1 1/2	Lion's Head	.60	6517	1 1/2	Empire	.24
6045	1/2	Empire	.18	6140	1/2	Empire	.60	6384	3/4	Cherub	.40	6518	1 1/2	Gothic	.60
6046	1/2	Flemish	.24	6141	3/8	Ital. Ren.	.60	6385	1 1/2	Cherub	.70	6519	1 1/2	Empire	.28
6047	1/2	Empire	.20	6142	3/8	Ital. Ren.	.40	6386	1	Ger. Ren.	.70	6520	1 1/2	Empire	.20
6048	1/2	Empire	.18	6143	3/8	Ital. Ren.	.28	6387	5/8	Lion's Head	.16	6521	1 1/2	Louis XVI	.24
6049	1/2	Empire	.16	6144	3/8	Louis XVI	.80	6388	1	Gothic	.16	6522	1 1/2	Greek	1.40
6050	3/8	Empire	.24	6145	1/2	Louis XVI	.80	6389	1	Man's Caricat.	.40	6523	1 1/2	Ital. Ren.	.30
6051	1/2	Ital. Ren.	.24	6146	1/2	Colonial	.60	6390	1 1/2	Lion's Head	.50	6524	1 1/2	Louis XVI	.16
6052	1/2	Louis XVI	.24	6147	1/2	Louis XVI	.60	6391	1 1/2	Lion's Head	.60	6525	1 1/2	Louis XVI	.16
6053	1/2	Empire	.24	6148	1/2	Louis XVI	.48	6392	1 1/2	Louis XV	1.00	6526	1 1/2	Ital. Ren.	.10
6054	1/2	Empire	.24	6149	1/2	Empire	.48	6393	1 1/2	Louis XV	1.00	6527	1 1/2	Empire	.20
6055	1/2	Empire	.24	6150	1/2	Empire	.80	6394	7/8	Man's Caricat.	.40	6528	1 1/2	Ital. Ren.	.10
6056	3/8	Empire	.20	6151	1/2	Ital. Ren.	.24	6395	1 1/2	Boy's Head	.30	6529	1 1/2	Ital. Ren.	.16
6057	1/2	Ital. Ren.	.48	6152	3/8	Empire	.24	6396	1 1/2	Ger. Ren.	.24	6530	1 1/2	Romanesque	.12
6058	1/2	Empire	.20	6153	3/8	Ital. Ren.	.40	6397	1 1/2	Natural Lion	.50	6531	1 1/2	Ital. Ren.	.12
6059	1/2	Roman	.20	6154	1 1/2	Empire	1.00	6398	3/4	Ger. Ren.	.32	6532	1 1/2	Louis XVI	1.30
6060	1/2	Empire	.20	6155	1 1/2	Empire	.40	6399	2 5/8	Ital. Ren.	3.00	6533	1 1/2	Greek	.50
6061	1/2	Greek	.12	6156	1 1/2	Empire	.36	6400	1 1/2	Gothic	.24	6534	1 1/2	Ital. Ren.	.20
6062	1/2	Empire	.14	6157	1 1/2	Ital. Ren.	.36	6401	1 1/2	Gothic	.40	6535	1 1/2	Greek	.24
6063	1/2	Empire	.14	6158	1 1/2	Ital. Ren.	.32	6402	1 1/2	Gothic	.40	6536	1 1/2	Ital. Ren.	.16
6064	1/2	Empire	.08	6159	1 1/2	Colonial	.20	6403	2 1/2	Gothic	.40	6537	1 1/2	Empire	.14
6065	1/2	Empire	.08	6160	1 1/2	Empire	.70	6404	1 1/2	Gothic	.40	6538	1 1/2	Ital. Ren.	.16
6066	1/2	Empire	.06	6161	1 1/2	Louis XVI	.36	6405	1 1/2	Gothic	.40	6539	1 1/2	Gothic	.20
6067	1/2	Empire	.08	6162	1 1/2	Empire	.60	6406	1 1/2	Gothic	.70	6540	1 1/2	Romanesque	.14
6068	1/2	Empire	.06	6163	1 1/2	Empire	.24	6407	3/8	Gothic	.20	6541	1 1/2	Louis XVI	.14
6069	1/2	Empire	.20	6164	1 1/2	Louis XVI	.36	6408	1 1/2	Gothic	.16	6542	1 1/2	Ital. Ren.	.12
6070	1/2	Empire	.18	6315	1 1/2	Empire	.48	6409	1 1/2	Gothic	.28	6543	1 1/2	Louis XVI	.14
6071	1/2	Empire	.16	6316	1 1/2	Natural Owl	.40	6410	1 1/2	Italian	.18	6544	1 1/2	Louis XVI	.12
6072	1/2	Empire	.14	6317	3/4	Art Nouveau	.40	6411	1 1/2	Gothic	.08	6545	1 1/2	Roman	.06
6073	1/2	Empire	.12	6318	1 1/2	Classic	2.50	6412	1 1/2	Gothic	.06	6546	1 1/2	Roman	.08
6074	3/8	Empire	.10	6319	3/8	Colonial	.24	6413	1 1/2	Ital. Ren.	.12	6547	1 1/2	Ital. Ren.	.18
6075	1/2	Empire	.08	6320	3/8	Colonial	.24	6414	1 1/2	Gothic	.40	6548	1 1/2	Ital. Ren.	.17
6076	1/2	Empire	.08	6321	1/2	Natural Owl	.20	6415	3/4	Gothic	.40	6550	1 1/2	Ital. Ren.	.10
6077	1/2	Empire	.06	6322	1/2	Empire	.48	6416	5/8	Gothic	.32	6551	1 1/2	Greek	.12
6078	1/2	Empire	.06	6323	1/2	Ital. Ren.	.80	6417	5/8	Gothic	.36	6552	1 1/2	Renaissance	.10
6079	1/2	Empire	.20	6324	3/8	Empire	2.00	6418	1	Gothic	.40	6553	1 1/2	Ital. Ren.	.10
6080	1/2	Ital. Ren.	.70	6325	1 1/2	Classic	2.00	6419	5/8	Gothic	.18	6554	1 1/2	Roman	.16
6081	3/4	Empire	.18	6326	3/8	Empire	2.00	6420	1 1/2	Gothic	.40	6555	1 1/2	Roman	.12
6082	3/8	Greek	.80	6327	3/8	Empire	2.00	6421	5/8	Gothic	.24	6556			

PRICE LIST

No.	Relief	Style	Price Each	No.	Relief	Style	Price Each	No.	Relief	Style	Price Each	No.	Relief	Style	Price Each
6558	1	Ital. Ren.	.16	6652	..	Classic	.20	6745	1 1/4	Greek	.60	7024	1 1/8	Louis XVI	2.00
6559	1/4	Ital. Ren.	.14	6653	..	Classic	.14	6746	1 1/4	Greek	.80	7025	7/8	Louis XVI	2.00
6560	1/4	Gothic	.18	6654	..	Classic	.20	6747	1 1/8	Greek	1.00	7026	1 1/8	Louis XVI	2.00
6561	1/4	Ital. Ren.	.18	6655	..	Classic	.16	6748	1 1/8	Greek	.20	7027	3/4	French Ren.	1.60
6562	3/4	Louis XVI	.50	6656	3/4	Classic	.20	6749	1 1/8	Greek	.24	7028	1/2	Empire	1.60
6563	1/4	Louis XVI	.36	6657	1/2	Classic	.16	6750	1 1/8	Greek	.24	7029	3/4	Colonial	.24
6564	1/4	Ital. Ren.	.16	6658	1/8	Classic	.08	6751	1 1/8	Greek	.36	7030	1/2	French Ren.	.80
6565	..	Renaissance	.20	6659	..	Empire	.50	6752	1 1/2	Greek	.36	7031	3/8	Colonial	.20
6566	3/8	Renaissance	.16	6660	3/4	Empire	.30	6753	1 1/2	Greek	.40	7032	1/8	Louis XIV	.80
6567	1 1/8	Classic	.24	6661	..	Empire	.50	6754	1 1/2	Greek	.40	7033	1/8	Colonial	.10
6568	3/4	Roman	.12	6662	3/4	Ital. Ren.	.28	6755	1 1/4	Greek	.50	7034	1 1/8	Louis XV	.80
6569	..	Romanesque	.12	6663	1 1/8	Empire	.30	6756	2 1/8	Roman	2.00	7035	1/2	Louis XVI	.48
6570	3/8	Italian	.12	6664	3/8	Ital. Ren.	.28	6757	1 1/8	Roman	.50	7036	3/4	Empire	.36
6571	3/8	Empire	.12	6665	..	Romanesque	.40	6758	1 1/8	Roman	.50	7037	3/4	Empire	.08
6572	3/4	Romanesque	.10	6666	..	Romanesque	.30	6759	3/4	Roman	.40	7038	1/8	Colonial	.48
6573	3/8	Louis XVI	.20	6667	..	Romanesque	.24	6760	3/4	Roman	.36	7039	3/4	French Ren.	.40
6574	3/8	Louis XVI	.14	6668	1/2	Empire	.28	6761	3/4	Roman	.24	7040	3/8	Louis XV	.30
6575	..	Roman	.14	6669	1/8	Ital. Ren.	.16	6762	1/4	Roman	.20	7041	3/8	Louis XV	.30
6576	..	Greek	.08	6670	1/8	Empire	.18	6763	2/8	Roman	.20	7042	3/8	Empire	.30
6577	..	Roman	.04	6671	3/8	Romanesque	.16	6764	1/2	Roman	.16	7043	3/4	Louis XVI	.64
6578	..	Roman	.06	6672	1/4	Romanesque	.16	6765	1/2	Roman	.16	7044	1/2	Louis XVI	.48
6579	..	Roman	.06	6673	1 1/8	Louis XVI	1.00	6766	1/2	Empire	.06	7045	1/2	Louis XVI	2.00
6580	..	Roman	.06	6674	1 1/8	Ital. Ren.	1.00	6767	1/2	Empire	.08	7046	3/8	Louis XVI	.24
6581	..	Roman	.06	6675	1	Ital. Ren.	.80	6768	1/2	Empire	.10	7047	3/8	Louis XVI	.48
6582	..	Roman	.06	6676	1 1/2	Romanesque	.50	6769	3/8	Roman	.10	7048	1/2	Empire	.08
6583	1/8	Roman	.10	6677	1 1/8	Greek	.60	6770	3/8	Roman	.08	7049	1/8	Louis XVI	.16
6584	..	Roman	.08	6678	1/2	Ital. Ren.	.30	6771	3/8	Roman	.06	7050	3/4	Colonial	.10
6585	..	Roman	.08	6679	..	Renaissance	.24	6772	1/8	Roman	.04	7051	3/4	Empire	.28
6586	..	Roman	.10	Overhang				6773	1/2	Roman	.08	7052	3/4	Roman	.30
6587	1/4	Classic	.08	6680	..	Greek	.28	6774	1 1/8	Greek	.30	7053	3/4	Empire	.48
6588	1/4	Classic	.08	6681	..	Greek	.28	6775	1 1/8	Greek	.60	7054	1	Empire	1.60
6589	1/4	Classic	.08	6682	..	Greek	.28	6776	1 1/4	Roman	.32	7055	3/8	Ital. Ren.	.24
6590	1/4	Classic	.08	6683	..	Greek	.24	6777	1 1/2	Roman	.60	7056	1/2	Louis XVI	.30
6591	1/4	Classic	.08	6684	..	Greek	.20	6778	1 1/2	Roman	1.00	7057	1/2	Empire	.16
6592	1/4	Classic	.08	6685	..	Greek	.20	6779	1 1/2	Empire	1.80	7058	1/2	Romanesque	.24
6593	1/4	Ital. Ren.	.06	6686	..	Greek	.16	6780	1 1/4	Empire	1.20	7059	1/2	Medieval	.06
6594	1/8	Classic	.06	6687	..	Greek	.14	6781	1 1/4	Empire	.70	7060	1/2	Empire	.10
6595	1/4	Ital. Ren.	.06	6688	..	Greek	.16	6782	1 1/2	Empire	.50	7061	1/2	Louis XV	.36
6596	..	Roman	.06	6689	..	Greek	.10	6783	1 1/2	Empire	.32	7062	1/2	Ital. Ren.	.40
6597	1/8	Roman	.06	6690	..	Greek	.10	6784	3/8	Empire	.40	7063	3/4	Louis XVI	1.60
6598	..	Renaissance	.06	6691	..	Greek	.08	6785	3/4	Empire	.30	7064	3/4	Louis XVI	.48
6599	..	Italian	.04	6692	..	Greek	.06	6786	3/4	Empire	.18	7065	3/4	Empire	1.20
6600	..	Italian	.04	6693	1 1/2	Ital. Ren.	.24	6787	3/4	Empire	.18	7066	3/4	Louis XVI	.80
6601	..	Louis XVI	.06	6694	1 1/8	Ital. Ren.	.40	6788	3/4	Empire	.12	7067	1	Mod. Ren.	.64
6602	3/4	Empire	.30	6695	1 1/8	Ital. Ren.	.60	6789	3/4	Empire	.40	7068	1 1/4	Empire	.60
6603	1/2	Romanesque	.08	6696	3/4	Ital. Ren.	.04	6875	1 1/2	French	4.00	7069	3/4	French Ren.	.80
6604	..	Romanesque	.06	6697	1 1/8	Ital. Ren.	.08	6876	1 1/2	French	1.20	7070	3/4	Empire	1.00
6605	1/2	Empire	.06	6698	1 1/8	Ital. Ren.	.12	6877	1 1/2	French	1.20	7071	3/4	Empire	.70
6606	..	Natural	.06	6699	1 1/8	Ital. Ren.	.16	6878	1 1/2	French	4.00	7072	3/4	Empire	.70
6607	..	Ital. Ren.	.04	6700	1 1/4	Ital. Ren.	.20	6879	1 1/2	French	.80	7073	3/4	Empire	.36
6608	..	Roman	.04	6701	1 1/4	Ital. Ren.	.24	6880	1 1/2	French	2.00	7074	3/4	Empire	.40
6609	..	Roman	.04	6702	1	Greek	.32	6881	1 1/2	French	8.00	7075	3/4	Empire	.24
6610	..	Roman	.16	6703	3/8	Greek	.24	6882	1 1/2	French	10.00	7076	3/4	Empire	.20
6611	..	Louis XV	.12	6704	3/8	Greek	.18	6883	1 1/2	French	3.20	7077	3/4	Ital. Ren.	.20
6612	..	Louis XV	.16	6705	3/4	Greek	.16	6884	1 1/2	French	1.20	7078	3/4	Ital. Ren.	.30
6613	..	Louis XV	.20	6706	3/4	Ital. Ren.	.10	6885	1 1/2	French	1.04	7079	3/4	Ital. Ren.	.30
6614	..	Empire	.20	6707	3/4	Ital. Ren.	.04	6886	1 1/2	French	1.20	7080	3/4	Ital. Ren.	.48
6615	..	Natural	.18	6708	3/4	Louis XVI	.30	6887	1 1/2	French	1.20	7081	3/4	Ital. Ren.	.48
6616	..	Natural	.18	6709	3/4	Louis XVI	.24	6888	1 1/2	French	3.20	7082	3/4	Ital. Ren.	.40
6617	..	Natural	.16	6710	3/4	Louis XVI	.24	6889	1 1/2	French	4.00	7083	3/4	Ital. Ren.	.60
6618	..	Classic	.10	6711	3/4	Louis XVI	.16	6890	1 1/2	French	4.80	7084	3/4	Louis XVI	.80
6619	..	Classic	.10	6712	3/4	Louis XVI	.16	6891	1 1/2	French	2.80	7085	3/4	Empire	1.20
6620	..	Classic	.06	6713	3/4	Louis XVI	.12	6892	1 1/2	French	1.20	7086	3/4	Empire	1.20
6621	3/4	Classic	.06	6714	3/4	Louis XVI	.10	6893	1 1/2	Louis XVI	.80	7087	3/4	Empire	.70
6622	3/8	Classic	.04	6715	3/4	Louis XVI	.08	6994	3/8	Louis XVI	.32	7088	3/4	Ital. Ren.	.70
6623	3/8	Classic	.06	6716	3/4	Louis XVI	.06	6995	3/8	Louis XVI	1.60	7089	3/4	Empire	1.00
6624	..	Classic	.04	6717	3/4	Louis XVI	.06	6996	3/8	Louis XVI	.80	7090	3/4	Ital. Ren.	.48
6625	..	Classic	.06	6718	3/4	Ital. Ren.	.24	6997	3/8	Louis XVI	.80	7091	3/4	Empire	.70
6626	..	Classic	.04	6719	3/4	Ital. Ren.	.20	6998	3/8	Louis XVI	2.40	7092	3/4	Louis XVI	.60
6627	..	Classic	.04	6720	3/4	Ital. Ren.	.16	7000	3/4	Louis XVI	.80	7093	3/4	Ital. Ren.	.40
6628	..	Classic	.06	6721	3/4	Ital. Ren.	.12	7001	3/4	Louis XVI	3.20	7094	3/4	Empire	.36
6629	3/4	Moorish	.04	6722	3/4	Ital. Ren.	.30	7002	3/4	Louis XVI	.16	7095	3/4	Colonial	.40
6630	..	Classic	.06	6723	3/4	Ital. Ren.	.24	7003	3/4	Louis XVI	1.00	7096	3/4	French Ren.	4.00
6631	..	Natural	.06	6724	3/4	Ital. Ren.	.20	7004	3/4	Louis XVI	.40	7097	3/4	Colonial	.30
6632	..	Natural	.08	6725	3/4	Ital. Ren.	.10	7005	3/4	Louis XVI	1.40	7098	3/4	Empire	1.00
6633	1/4	Empire	.24	6726	3/4	Ital. Ren.	.10	7006	3/4	Louis XVI	3.20	7099	3/4	Empire	.48
6634	3/8	Empire	.30	6727	3/4	Ital. Ren.	.10	7007	3/4	Louis XVI	.88	7100	3/4	Louis XVI	.60
6635	1/8	Empire	.40	6728	3/4	Ital. Ren.	.10	7008	3/4	Louis XVI	6.00	7101	3/4	French Ren.	.48
6636	3/8	Empire	.40	6729	3/4	Ital. Ren.	.08	7009	3/4	Louis XVI	6.00	7102	3/4	Ger. Ren.	.48
6637	1/2	Empire	.60	6730	3/4	Ital. Ren.	.08	7010	3/4	Louis XVI	1.60	7103	3/4	Colonial	.48
6638	..	Natural	.36	6731	3/4	Ital. Ren.	.06	7011	3/4	Louis XVI	1.20	7104	3/4	French Ren.	.48
6639	..	Natural	.28	6732	3/4	Ital. Ren.	.06	7012	3/4	Louis XVI	1.20	7105	3/4	Empire	.30
6640	..	Classic	1.00	6733	3/4	Ital. Ren.	.04	7013	3/4	Louis XVI	.16	7106	3/4	Colonial	.36
6641	..	Classic	1.00	6734	3/4	Ital. Ren.	.04	7014	3/4	Louis XVI	.80	7107	3/4	Empire	.36
6642	1 1/4	Classic	.36	6735	3/4	Ital. Ren.	.04	7015	3/4	Louis XVI	.80	7108	3/4	Colonial	.36
6643	1 1/8	Classic	.30	6736	3/4	Ital. Ren.	.20	7016	3/4	Louis XVI	.24	7109	3/4	French Ren.	.36
6644	..	Classic	.50	6737	3/4	Greek	.20	7017	3/4	Louis XVI	.24	7110	3/4	Empire	.36
6645	..	Classic	.50	6738	3/4	Greek	.16	7018	3/4	Louis XVI	1.20	7111	3/4	Louis XVI	.24
6646	1	Gothic	.60	6739	3/4	Greek	.14	7019	3/4	Louis XVI	1.60	7112	3/4	Empire	.20
6647	3/4	Louis XV	.30	6740	3/4	Greek	.12	7020	3/4	Louis XVI	2.40	7113	3/4	Empire	.16
6648	1/4	Classic	.30	6741	3/4	Greek	.12	7021	3/4	Louis XVI	3.20	7114	3/4	Louis XVI	.16
6649	..	Classic	.30	6742	3/4	Greek	.06	7022	1 1/4	Louis XVI	1.60	7115	3/4	Empire	.40
6650	..	Classic	.36	6743	3/4	Greek	.24	7023	1	Louis XVI	1.20	7116	3/4	Empire	.24
6651	..	Classic	.24	6744	3/4	Greek	.40	7023	3/4	Louis XVI	2.40	7117	3/4	Louis XVI	.30

ALL

PRICE LIST

No.	Relief	Style	Price Each	No.	Relief	Style	Price Each	No.	Relief	Style	Price Each	No.	Relief	Style	Price Each
7639	$\frac{3}{8}$	Renaissance	\$0.48	7667	$\frac{1}{8}$	Louis XVI	.80	7696	$\frac{1}{8}$	Louis XV	.16	7725	$\frac{3}{8}$	Louis XV	1.20
7640	$\frac{1}{4}$	Renaissance	.64	7668	$\frac{3}{8}$	Romanesque	.64	7697	$\frac{1}{8}$	Moorish	.32	7726	$\frac{1}{8}$	Louis XV	.64
7641	$\frac{3}{8}$	Ital. Ren.	.80	7669	$\frac{1}{8}$	Renaissance	.64	7698	$\frac{3}{4}$	Empire	1.60	7727	$\frac{1}{8}$	Louis XV	.40
7642	$\frac{1}{2}$	Ital. Ren.	1.20	7670	$\frac{1}{4}$	French Ren.	1.40	7699	$\frac{1}{8}$	Sullivan-esque	.48	7728	$\frac{3}{8}$	Louis XV	.64
7643	$\frac{1}{2}$	French Ren.	.80	7671	$\frac{1}{4}$	French Ren.	.20	7700	$\frac{1}{4}$	Renaissance	.24	7729	$\frac{3}{8}$	Louis XV	.80
7644	$\frac{3}{8}$	French Ren.	.80	7672	$\frac{1}{4}$	French Ren.	.32	7701	$\frac{1}{4}$	Renaissance	.64	7730	$\frac{1}{2}$	Louis XV	.36
7645	$\frac{3}{8}$	Ital. Ren.	1.00	7673	$\frac{1}{8}$	Ital. Ren.	.48	7702	$1\frac{1}{8}$	Renaissance	4.00	7731	$\frac{3}{8}$	Louis XV	.36
7646	1	Louis XVI	6.00	7674	$\frac{1}{4}$	Romanesque	3.00	7703	$\frac{1}{8}$	Classic	.40	7732	$\frac{1}{2}$	Louis XV	.36
7647	$\frac{5}{8}$	Renaissance	2.00	7675	$\frac{1}{4}$	Ger. Ren.	1.20	7704	$\frac{1}{2}$	Moorish	4.00	7733	$\frac{1}{2}$	Louis XV	.40
7648	$\frac{1}{2}$	Ital. Ren.	4.00	7676	$\frac{3}{8}$	Greek	.36	7705	$\frac{3}{8}$	Louis XV	.80	7734	$\frac{1}{2}$	Louis XV	.40
7649	$\frac{1}{8}$	Louis XVI	3.00	7677	$\frac{3}{8}$	Greek	.36	7706	$\frac{3}{8}$	Louis XV	1.00	7735	$\frac{1}{2}$	Louis XV	.40
7650	$\frac{1}{2}$	Louis XVI	1.40	7678	$\frac{1}{4}$	Empire	1.60	7707	$\frac{3}{8}$	Louis XV	.90	7736	$\frac{1}{2}$	Louis XV	.36
7651	$\frac{1}{8}$	Louis XVI	.80	7679	$\frac{3}{8}$	Renaissance	.64	7708	$\frac{3}{8}$	Louis XV	.48	7737	$\frac{1}{2}$	Louis XV	.36
7652	$\frac{1}{8}$	Louis XVI	.80	7680	$\frac{3}{8}$	Empire	2.60	7709	$\frac{3}{8}$	Louis XV	.32	7738	$\frac{1}{2}$	Louis XV	.40
7653	$\frac{1}{8}$	French Ren.	.80	7681	$\frac{3}{8}$	French Ren.	1.60	7710	$\frac{3}{8}$	Louis XV	.36	7739	$\frac{1}{8}$	Louis XV	.24
7654	$\frac{1}{2}$	Renaissance	1.00	7682	$\frac{3}{8}$	Ital. Ren.	.32	7711	$\frac{1}{8}$	Louis XV	.56	7740	$\frac{1}{8}$	Louis XV	.24
7655	$\frac{1}{4}$	Renaissance	.20	7683	$\frac{1}{4}$	Empire	.72	7712	$\frac{3}{8}$	Louis XV	1.00	7741	$\frac{3}{8}$	Louis XV	.33
7656	$\frac{3}{8}$	Renaissance	.64	7684	$\frac{3}{8}$	Renaissance	.24	7713	$\frac{1}{8}$	Louis XV	.48	7742	$\frac{3}{8}$	Louis XV	.36
7657	$\frac{1}{4}$	Ital. Ren.	1.00	7685	$\frac{1}{2}$	Renaissance	.24	7714	$\frac{1}{2}$	Louis XV	.40	7743	$\frac{3}{8}$	Louis XV	.40
7658	$\frac{1}{2}$	Ital. Ren.	1.00	7686	$\frac{3}{4}$	Renaissance	.36	7715	$\frac{3}{8}$	Louis XV	.56	7744	$\frac{1}{2}$	Louis XV	.40
7659	$\frac{1}{2}$	Louis XVI	.32	7687	$\frac{1}{4}$	Empire	1.00	7716	$\frac{3}{8}$	Louis XV	.32	7745	$\frac{1}{4}$	Louis XV	.64
7660	$\frac{1}{2}$	Louis XVI	2.60	7688	$\frac{1}{4}$	Colonial	.20	7717	$\frac{3}{8}$	Louis XV	.40	7746	$\frac{1}{4}$	Louis XV	.64
7661	1	Louis XVI	2.00	7689	$\frac{3}{8}$	Louis XV	.64	7718	$\frac{3}{8}$	Louis XV	1.00	7747	$\frac{3}{8}$	Louis XV	.80
7662	$\frac{3}{4}$	Ital. Ren.	1.60	7690	$\frac{3}{8}$	Louis XV	.12	7719	$\frac{1}{2}$	Louis XV	.80	7748	$\frac{3}{8}$	Louis XV	.80
7663	$\frac{1}{2}$	Ital. Ren.	2.00	7691	$\frac{3}{8}$	Louis XV	.20	7720	$\frac{3}{8}$	Louis XV	.48	7749	$\frac{3}{8}$	Louis XV	.48
7664	$\frac{5}{8}$	Louis XVI	.48	7692	$\frac{3}{4}$	French Ren.	.08	7721	$\frac{3}{8}$	Louis XV	.48	7750	$\frac{3}{8}$	Louis XV	.48
7665	$\frac{5}{8}$	Empire	1.50	7693	$\frac{1}{4}$	Renaissance	1.60	7722	$\frac{3}{8}$	Louis XV	1.00	7751	$\frac{5}{8}$	Louis XV	.56
7666	$\frac{1}{8}$	Louis XVI	.64	7694	$\frac{1}{8}$	Louis XV	.24	7723	$\frac{1}{8}$	Louis XV	.36	7752	$\frac{5}{8}$	Louis XV	.56
				7695	$\frac{3}{8}$	Louis XV	.24	7724	$\frac{3}{8}$	Louis XV	.48				

No.	Relief	Style	Price on 3-ply veneer or $\frac{3}{8}$ " thick board, each	Price on Compo ornaments alone, each	No.	Relief	Style	Price on 3-ply veneer or $\frac{3}{8}$ " thick board, each	Price on Compo ornaments alone, each	No.	Relief	Style	Price on 3-ply veneer or $\frac{3}{8}$ " thick board, each	Price on Compo ornaments alone, each
7753	$\frac{1}{4}$	French Ren.	\$ 3.00	\$ 1.50	7755	$2\frac{1}{2}$	Louis XIV	10.00	5.00	7758	$\frac{7}{8}$	Louis XV	6.00	3.00
7754	$1\frac{3}{8}$	French Ren.	24.00	12.00	7756	$1\frac{3}{8}$	Empire	10.00	5.00	7759	$\frac{7}{8}$	Louis XV	5.00	2.50
7754A	$1\frac{3}{8}$	French Ren.	14.00	7.00	7757	$2\frac{1}{2}$	Louis XIV	16.00	8.00	7760	1	Louis XVI	16.00	8.00

No.	Relief	Style	Price per Foot	No.	Relief	Style	Price per Foot	No.	Relief	Style	Price per Foot	No.	Relief	Style	Price per Foot
7850	$\frac{3}{8}$	French Ren.	\$.48	7900	$\frac{3}{8}$	Colonial	.32	7950	$\frac{3}{8}$	Italian	.80	8000	$\frac{3}{8}$	Louis XVI	.32
7851	$\frac{3}{8}$	French Ren.	.48	7901	$\frac{1}{4}$	Early Flemish	.48	7951	$\frac{1}{8}$	Romanesque	1.00	8001	$\frac{1}{8}$	Louis XVI	.20
7852	$\frac{3}{8}$	Ital. Ren.	.48	7902	$\frac{1}{8}$	Flemish	.48	7952	$\frac{1}{8}$	Louis XVI	1.00	8002	$\frac{1}{8}$	Louis XVI	.20
7853	$\frac{1}{8}$	Ital. Ren.	.80	7903	$\frac{1}{8}$	Flemish	.32	7953	$\frac{1}{4}$	Louis XIV	.80	8003	$\frac{1}{8}$	Louis XVI	.24
7854	$\frac{1}{8}$	Ger. Ren.	.64	7904	$\frac{1}{8}$	Flemish	.24	7954	$\frac{1}{8}$	Louis XVI	.48	8004	$\frac{3}{8}$	Louis XVI	.24
7855	$\frac{1}{8}$	Ger. Ren.	1.00	7905	$\frac{1}{8}$	Flemish	.20	7955	$\frac{1}{8}$	French	.48	8005	$\frac{1}{8}$	Louis XVI	.28
7856	$\frac{3}{4}$	Louis XVI	2.00	7906	$\frac{1}{8}$	Flemish	.20	7956	$\frac{1}{8}$	French	.32	8006	$\frac{1}{8}$	Louis XVI	.36
7857	$\frac{1}{2}$	Adams	.80	7907	$\frac{1}{4}$	Flemish	.24	7957	$\frac{1}{4}$	Italian	.48	8007	$\frac{1}{4}$	Louis XVI	.40
7858	$\frac{3}{8}$	Louis XVI	2.40	7908	$\frac{1}{8}$	Flemish	.20	7958	$\frac{1}{4}$	Louis XVI	.60	8008	$\frac{1}{8}$	Louis XVI	.40
7859	$\frac{1}{4}$	Ital. Ren.	.64	7909	$\frac{1}{8}$	Flemish	.28	7959	$\frac{1}{8}$	Louis XVI	.48	8009	1	Louis XVI	1.40
7860	$\frac{1}{4}$	Ital. Ren.	.64	7910	$\frac{1}{4}$	Flemish	.32	7960	$\frac{1}{8}$	Gothic	.60	8010	$\frac{3}{4}$	Louis XVI	1.40
7861	$\frac{1}{2}$	Louis XVI	1.00	7911	$\frac{1}{4}$	Flemish	.32	7961	$\frac{1}{4}$	French	1.00	8011	$\frac{1}{2}$	Louis XVI	1.20
7862	$\frac{3}{8}$	Louis XVI	1.00	7912	$\frac{3}{8}$	Flemish	.40	7962	$\frac{1}{8}$	French	1.00	8012	$\frac{1}{2}$	Louis XVI	.80
7863	$\frac{1}{8}$	Empire	.80	7913	$\frac{1}{8}$	Flemish	.28	7963	$\frac{1}{4}$	Louis XVI	.40	8013	$\frac{3}{8}$	Louis XVI	.72
7864	$\frac{3}{8}$	Ital. Ren.	1.20	7914	$\frac{1}{8}$	Flemish	.40	7964	$\frac{1}{4}$	Louis XVI	.32	8014	$\frac{1}{8}$	Louis XVI	.64
7865	$\frac{3}{8}$	Louis XVI	2.60	7915	$\frac{3}{8}$	Louis XIV	.40	7965	$\frac{3}{8}$	Louis XVI	.24	8015	$\frac{1}{4}$	Louis XVI	.48
7866	$\frac{1}{8}$	Ital. Ren.	.48	7916	$\frac{3}{8}$	Flemish	.80	7966	$\frac{1}{4}$	Louis XVI	.28	8016	$\frac{1}{8}$	Italian	.48
7867	$\frac{1}{4}$	Ital. Ren.	.48	7917	$\frac{1}{4}$	Louis XVI	1.60	7967	$\frac{3}{8}$	Louis XVI	.32	8017	$\frac{1}{8}$	Roman	.48
7868	$\frac{1}{4}$	French Ren.	.28	7918	$\frac{1}{4}$	Louis XVI	1.40	7968	$\frac{1}{8}$	Louis XVI	.24	8018	$\frac{1}{8}$	French	.28
7869	$\frac{1}{4}$	Ital. Ren.	1.40	7919	$\frac{3}{8}$	Louis XVI	1.00	7969	$\frac{1}{8}$	Louis XVI	.16	8019	$\frac{1}{8}$	Roman	.24
7870	$\frac{3}{4}$	Empire	1.60	7920	$\frac{3}{8}$	Louis XVI	1.00	7970	$\frac{1}{8}$	Louis XVI	.32	8020	$\frac{1}{4}$	Roman	.20
7871	$\frac{7}{8}$	Louis XVI	1.60	7921	$\frac{1}{4}$	Italian	.80	7971	$\frac{1}{8}$	Louis XVI	.24	8021	$\frac{3}{8}$	Roman	.60
7872	1	Ital. Ren.	2.60	7922	$\frac{1}{4}$	Modern	.32	7972	$\frac{1}{8}$	Louis XIV	.80	8022	$\frac{1}{4}$	Roman	1.20
7873	$\frac{1}{8}$	French Ren.	.48	7923	$\frac{1}{4}$	Elizabethan	.32	7973	$\frac{1}{8}$	Roman	.32	8023	$\frac{1}{2}$	Colonial	1.60
7874	$\frac{3}{8}$	Louis XVI	.64	7924	$\frac{1}{4}$	Flemish	.32	7974	$\frac{3}{8}$	Louis XVI	.32	8024	$\frac{1}{4}$	Colonial	.80
7875	$\frac{3}{8}$	Louis XVI	1.20	7925	$\frac{1}{4}$	Flemish	.24	7975	$\frac{1}{8}$	Classic	.24	8025	$\frac{1}{4}$	Roman	1.60
7876	$\frac{1}{8}$	Colonial	.48	7926	$\frac{1}{8}$	Chinese	.40	7976	$\frac{1}{8}$	Empire	.56	8026	$\frac{1}{8}$	Classic	.60
7877	$\frac{1}{8}$	French	.60	7927	$\frac{1}{8}$	Chinese	.40	7977	$\frac{1}{8}$	Louis XVI	.24	8027	$\frac{1}{8}$	Classic	.48
7878	$\frac{1}{8}$	French	.60	7928	$\frac{1}{4}$	Flemish	.48	7978	$\frac{1}{8}$	Louis XVI	.24	8028	$\frac{3}{4}$	Classic	.56
7879	$\frac{1}{4}$	Colonial	.44	7929	$\frac{1}{4}$	Louis XVI	.32	7979	$\frac{1}{4}$	Louis XVI	.28	8029	$\frac{3}{4}$	Classic	.40
7880	$\frac{1}{8}$	Colonial	.36	7930	$\frac{1}{4}$	Louis XVI	.32	7980	$\frac{1}{4}$	Louis XVI	.32	8030	$\frac{3}{8}$	Classic	.24
7881	$\frac{1}{8}$	Colonial	.32	7931	$\frac{1}{2}$	Gothic	1.60	7981	$\frac{1}{4}$	Louis XVI	.32	8031	$\frac{1}{4}$	Classic	.40
7882	$\frac{1}{8}$	Colonial	.32	7932	$\frac{1}{8}$	Louis XVI	1.60	7982	$\frac{1}{4}$	Louis XVI	.32	8032	$\frac{1}{8}$	Louis XVI	.48
7883	$\frac{1}{8}$	Colonial	.32	7933	$\frac{1}{8}$	Louis XVI	2.40	7983	$\frac{1}{4}$	Louis XVI	.40	8033	$\frac{3}{8}$	Italian	.24
7884	$\frac{1}{8}$	Colonial	.28	7934	$\frac{1}{4}$	Classic	.60	7984	$\frac{1}{4}$	Louis XVI	.40	8034	$\frac{1}{8}$	Italian	.24
7885	$\frac{1}{8}$	Colonial	.28	7935	$\frac{1}{4}$	French	.48	7985	$\frac{1}{4}$	Louis XVI	.40	8035	$\frac{1}{8}$	Italian	.24
7886	$\frac{1}{8}$	Colonial	.28	7936	$\frac{1}{8}$	Romanesque	1.20	7986	$\frac{1}{8}$	Louis XVI	.40	8036	$\frac{1}{8}$	French	.20
7887	$\frac{1}{4}$	Colonial	.24	7937	$\frac{1}{8}$	Romanesque	1.20	7987	$\frac{1}{8}$	Louis XVI	.44	8037	$\frac{1}{8}$	Classic	.28
7888	$\frac{1}{4}$	Colonial	.40	7938	$\frac{1}{8}$	Classic	.20	7988	$\frac{1}{2}$	French	.80	8038	$\frac{1}{4}$	East Indian	.20
7889	$\frac{3}{8}$	Colonial	.28	7939	$\frac{1}{8}$	Classic	.28	7989	$\frac{1}{2}$	French	.60	8039	$\frac{3}{8}$	East Indian	.16
7890	$\frac{3}{8}$	Chippendale	.40	7940	$\frac{1}{8}$	Classic	.32	7990	$\frac{1}{2}$	Louis XVI	.80	8040	$\frac{1}{8}$	Louis XVI	.16
7891	$\frac{1}{8}$	Classic	.28	7941	$\frac{1}{8}$	Classic	.40	7991	$\frac{1}{2}$	Elizabethan	.60	8041	$\frac{1}{4}$	Louis XVI	.20
7892	$\frac{1}{8}$	Italian	.32	7942	$\frac{1}{4}$	Classic	.48	7992	$\frac{1}{2}$	Louis XVI	.60	8042	$\frac{1}{8}$	Louis XVI	.28
7893	$\frac{1}{4}$	Moorish	.36	7943	$\frac{1}{8}$	Louis XVI	1.20	7993	$\frac{1}{2}$	Louis XIV	.60	8043	$\frac{1}{8}$	Louis XVI	.20
7894	$\frac{3}{8}$	Classic	.48	7944	$\frac{3}{8}$	Italian	1.20	7994	$\frac{5}{8}$	French	.64	8044	$\frac{3}{8}$	Louis XVI	.16
7895	$\frac{3}{8}$	Etruscan	.60	7945	$\frac{3}{8}$	Italian	1.20	7995	$\frac{1}{8}$	French	.48	8045	$\frac{1}{8}$	Louis XVI	.20
7896	$\frac{1}{8}$	Louis XVI	1.00	7946	$\frac{3}{8}$	Roman	1.20	7996	$\frac{3}{8}$	Louis XVI	.40	8046	$\frac{1}{8}$	Louis XVI	.24
7897	$\frac{1}{8}$	Louis XVI	1.60	7947	$\frac{1}{2}$	Romanesque	.40	7997	$\frac{1}{2}$	Louis XVI	.32	8047	$\frac{1}{8}$	Louis XVI	.24
7898	$\frac{3}{8}$	Flemish	.60	7948	$\frac{1}{8}$	Renaissance	.60	7998	$\frac{3}{8}$	Louis XVI	.40	8048	$\frac{3}{8}$	Louis XVI	.24
7899	$\frac{3}{8}$	Egyptian	.60	7949	$\frac{3}{8}$	Roman	.80	7999	$\frac{1}{8}$	Louis XVI	.32	8049	$\frac{1}{2}$	French	.40

PRICE LIST

No.	Relief	Style	Price per Foot	No.	Relief	Style	Price per Foot	No.	Relief	Style	Price per Foot	No.	Relief	Style	Price per Foot
8050	1/2	French	.48	8144	1/2	French	.32	8236	1/2	Louis XVI	.80	8328	1/4	Louis XIV	.80
8051	3/8	French	.32	8145	1/2	French	.32	8237	1/4	Louis XVI	.48	8329	1/4	Louis XIV	.80
8052	1/2	Classic	1.60	8146	1/2	Classic	.40	8238	3/8	Empire	.36	8330	1/4	Renaissance	.48
8053	1/2	Classic	.80	8147	1/2	French	.48	8239	1/8	Louis XVI	.16	8331	1/4	Renaissance	.48
8054	3/4	Classic	.72	8148	1/4	Louis XVI	.80	8240	1/4	Louis XVI	.16	8332	1/4	Moorish	.40
8055	1/2	Classic	.56	8149	1/4	Louis XVI	.80	8241	1/8	Louis XVI	.16	8333	1/4	Louis XV	.20
8056	3/8	Classic	.48	8150	1/2	Classic	.64	8242	1/8	Louis XVI	.12	8334	1/8	Empire	.20
8057	3/8	Louis XVI	.52	8151	1/2	Classic	.64	8243	1/8	Louis XVI	.10	8335	1/8	Louis XV	.20
8058	1/2	Louis XVI	.24	8152	3/8	Louis XVI	.88	8244	1/8	Renaissance	.10	8336	1/8	Louis XIV	.12
8059	3/8	Louis XVI	.16	8153	1/2	Louis XVI	.72	8245	1/4	Empire	.24	8337	1/8	Louis XIV	.10
8060	3/8	Louis XVI	.20	8154	1/2	Louis XVI	.72	8246	1/8	Empire	.20	8338	1/4	Colonial	.20
8061	1/2	Louis XVI	.20	8155	1/4	Louis XVI	.64	8247	1/8	Empire	.12	8339	1/8	Gothic	.16
8062	1/2	Louis XVI	.20	8156	1/4	Louis XVI	.64	8248	1/8	Empire	.20	8340	1/8	Louis XV	.32
8063	1/2	Louis XVI	.16	8157	1/4	Louis XVI	.60	8249	1/8	Louis XVI	.20	8341	1/8	Roman	.48
8064	1/2	Flemish	.24	8158	1/4	Louis XVI	.56	8250	1/4	Empire	.24	8342	1/4	Roman	1.60
8065	1/2	Classic	.28	8159	1/2	Louis XVI	.52	8251	1/2	Empire	.24	8343	1/4	Louis XV	.80
8066	1/2	Chippendale	.32	8160	1/2	Louis XVI	.48	8252	1/2	Empire	.20	8344	1/4	Louis XIV	.64
8067	1/2	Louis XV	.40	8161	1/8	Louis XVI	.36	8253	1/2	Empire	.24	8345	1/4	Sullivan-esque	.48
8068	1/2	Italian	.32	8162	1/8	Louis XVI	.36	8254	1/2	Louis XVI	.16	8346	1/4	Sullivan-esque	.32
8069	1/4	Louis XIV	.24	8163	1/2	Byzantine	1.20	8255	1/2	Louis XVI	.20	8347	1/4	Renaissance	.40
8070	1/2	Classic	.28	8164	1/2	Romanesque	1.20	8256	1/2	Louis XVI	.24	8348	1/4	Renaissance	.64
8071	1/2	Classic	.28	8165	1/2	Etruscan	.60	8257	1/2	Louis XVI	.24	8349	1/4	Greek	.32
8072	1/2	Classic	.36	8166	1/2	Greek	.40	8258	1/2	Louis XVI	.16	8350	1/2	Renaissance	.28
8073	1/2	Etruscan	2.00	8167	1/2	Ital. Ren.	.32	8259	1/2	Louis XVI	.46	8351	1/2	Empire	.24
8074	1/2	Louis XVI	1.20	8168	1/2	Greek	.32	8260	1/2	Louis XVI	.40	8352	1/2	Empire	.16
8075	1/2	Classic	1.40	8169	1/2	Greek	.32	8261	1/2	Empire	.36	8353	1/2	Ital. Ren.	.20
8076	1/2	Flemish	.60	8170	1/2	Greek	.16	8262	1/2	Empire	.36	8354	1/2	Ital. Ren.	.12
8077	1/2	French	.68	8171	1/2	Greek	.16	8263	1/2	Empire	.24	8355	1/2	Greek	.64
8078	1/2	Louis XVI	.48	8172	1/2	Moorish	.16	8264	1/2	Empire	.20	8356	1/2	Renaissance	.80
8079	1/2	Elizabethan	.72	8173	1/2	Moorish	.20	8265	1/2	Empire	.20	8357	1/2	Medieval	1.20
8080	1/2	Classic	.40	8174	1/2	Moorish	.24	8266	1/2	Empire	.20	8358	1/2	Romanesque	.80
8081	1/2	French	.96	8175	1/2	Moorish	.16	8267	1/2	Empire	.16	8359	1/2	Romanesque	.80
8082	1/2	Renaissance	.96	8176	1/2	Moorish	.16	8268	1/2	Empire	.16	8360	1/2	Romanesque	.48
8083	1/2	Louis XVI	1.60	8177	1/2	Moorish	.20	8269	1/2	Louis XVI	.16	8361	1/2	Romanesque	.32
8084	1/2	Louis XVI	.80	8178	1/2	Moorish	.28	8270	1/2	Louis XVI	.24	8362	1/2	Empire	.64
8085	1/2	Louis XVI	.60	8179	1/2	Moorish	.28	8271	1/2	Louis XVI	.16	8363	1/2	Ital. Ren.	.40
8086	1/4	Louis XVI	.64	8180	1/2	Renaissance	.20	8272	1/2	Greek	.40	8364	1/2	Roman	.32
8087	1/4	Louis XVI	1.20	8181	1/2	Moorish	.16	8273	1/2	Empire	.64	8365	1/2	Classic	.28
8088	1 1/8	Gothic	1.20	8182	1/2	Celtic	.28	8274	1/2	Empire	.80	8366	1/2	Classic	.36
8089	1	Louis XVI	1.12	8183	1/2	Louis XVI	.20	8275	1/2	Empire	.20	8367	1/2	Ital. Ren.	.20
8090	1/2	Sullivan-esque	1.40	8184	1/2	Greek	.20	8276	1/2	Empire	.32	8368	1/2	Classic	.64
8091	1/2	Italian	.80	8185	1/2	Greek	.28	8277	1/2	Empire	.48	8369	1/2	Classic	.64
8092	1/2	Louis XV	.64	8186	1/2	Greek	.28	8278	1/2	Empire	.48	8370	1/2	Louis XVI	.56
8093	1/2	Louis XV	.64	8187	1/2	Louis XV	.32	8279	1/2	Renaissance	.48	8371	1/2	Romanesque	1.50
8094	1/2	Chippendale	.64	8188	1/2	Louis XV	.32	8280	1 1/2	Modern	.80	8372	1/2	Classic	1.20
8095	1/2	Louis XIV	.48	8189	1/2	Louis XV	.16	8281	1 1/2	Moorish	.48	8373	1/2	Louis XVI	1.00
8096	1/2	Louis XVI	.40	8190	1/2	Louis XV	.16	8282	1 1/2	Gothic	.48	8374	1/2	Roman	.80
8097	1/2	Italian	.40	8191	1/2	Colonial	.16	8283	1	Gothic	.40	8375	1/2	Ital. Ren.	.80
8098	1/2	Roman	.64	8192	1/2	Celtic	.16	8284	3/4	Louis XVI	.40	8376	1/2	Roman	.80
8099	1/4	Romanesque	.64	8193	1/2	Greek	.20	8285	1/2	Louis XVI	.32	8377	1/2	Romanesque	.56
8100	1/4	French	1.20	8194	1/2	Greek	.20	8286	1/2	Colonial	.28	8378	1/2	Roman	.20
8101	1/2	Louis XVI	2.00	8195	1/2	Greek	.16	8287	1/2	Louis XVI	.16	8379	1/2	Louis XVI	.24
8102	1/2	Louis XVI	.88	8196	1/2	Greek	.16	8288	1/2	Empire	.12	8380	1/2	Greek	.28
8103	1/2	Louis XVI	1.40	8197	1/2	Greek	.20	8289	1/2	Colonial	.08	8381	1/2	Ital. Ren.	.40
8104	1/2	Colonial	1.00	8198	1/2	Greek	.24	8290	1/2	Empire	.16	8382	1/2	Empire	.40
8105	1/2	Colonial	.60	8199	1/2	Greek	.28	8291	1/2	Louis XVI	.08	8383	1/2	Ital. Ren.	.70
8106	1/2	Colonial	.40	8200	1/2	Greek	.28	8292	1/2	Louis XVI	.10	8384	1/2	Louis XVI	.48
8107	1/2	Colonial	.40	8201	1/2	Greek	.28	8293	1/2	Louis XV	.08	8385	1/2	Roman	.64
8108	1/2	Colonial	.20	8202	1/2	Greek	.28	8294	1/2	Louis XV	.10	8386	1/2	Roman	.40
8109	1/2	Louis XVI	.48	8203	1/2	Greek	.28	8295	1/2	Louis XV	.14	8387	1/2	Ital. Ren.	.48
8110	1/2	Louis XVI	.64	8204	1/2	Greek	.48	8296	1/2	Louis XVI	.14				
8111	1/2	Louis XVI	.80	8205	1/2	Louis XVI	.40	8297	1/2	Louis XV	.12				
8112	1/2	Colonial	.16	8206	1/2	Louis XVI	.28	8298	1/2	Louis XV	.10				
8113	1/2	Colonial	.32	8207	1/2	Greek	.32	8299	1/2	Louis XV	.16				
8114	1/2	Colonial	.36	8208	1/2	Egyptian	1.20	8300	1/2	Greek	.32	8388	1/2	Empire	\$0.48
8115	1/2	Colonial	.40	8209	1/2	Roman	.48	8301	1/2	Empire	1.20	8389	1/2	Art Nouveau	.20
8116	1/2	Colonial	.44	8210	1/2	Greek	.48	8302	1/2	Empire	.64	8390	1/2	Art Nouveau	.12
8117	1/2	Colonial	.48	8211	1/2	Renaissance	.16	8303	1/2	Empire	.48	8391	1/2	Art Nouveau	.24
8118	1/2	Colonial	.52	8212	1/2	Colonial	.24	8304	1/2	Greek	.40	8392	1/2	Art Nouveau	.16
8119	1/2	Colonial	.56	8213	1/2	Colonial	.36	8305	1/2	Greek	.24	8393	1/2	Louis XVI	.16
8120	1/2	Louis XVI	2.00	8214	1/2	Colonial	.16	8306	1/2	Louis XVI	.24	8394	1/2	Empire	.28
8121	1/2	Italian	2.00	8215	1/2	Colonial	.16	8307	1/2	Louis XVI	.20	8395	1/2	Ital. Ren.	.20
8122	1/2	Louis XVI	1.40	8216	1/2	Colonial	.20	8308	1/2	Empire	.16	8396	1/2	Empire	.20
8123	1/2	Colonial	.60	8217	1/2	Colonial	.20	8309	1/2	Louis XVI	.16	8397	1/2	Empire	.16
8124	1/2	Louis XVI	.20	8218	1/2	Colonial	.16	8310	1/2	Louis XVI	.16	8398	1/2	Louis XVI	.20
8125	1/2	Louis XVI	.24	8219	1/2	Colonial	.36	8311	1/2	Empire	.16	8399	1/2	Empire	.16
8126	1/2	Louis XVI	.28	8220	1/2	Colonial	.20	8312	1/2	Empire	.08	8400	1/2	Empire	.16
8127	1/2	Louis XVI	.32	8221	1/2	Greek	.36	8313	1/2	Art Nouveau	.12	8401	1/2	Empire	.16
8128	1/2	Louis XVI	.36	8222	1/2	Gothic	2.60	8314	1/2	Louis XVI	.16	8402	1/2	Empire	.16
8129	1/2	Louis XVI	.56	8223	1/2	Louis XVI	1.20	8315	1/2	Louis XVI	.24	8403	1/2	Empire	.20
8130	1/2	Louis XVI	.56	8224	1/2	Louis XVI	1.00	8316	1/2	Louis XVI	.32	8404	1/2	Empire	.24
8131	1/2	Louis XVI	1.20	8225	1/2	Louis XVI	.48	8317	1/2	Louis XV	.20	8405	1/2	Ital. Ren.	.40
8132	1/2	Louis XVI	1.60	8226	1/2	Louis XVI	.48	8318	1/2	Empire	.20	8406	1/2	Louis XVI	.20
8133	1/2	Classic	1.20	8227	1/2	Louis XVI	.28	8319	1/2	Empire	.20	8407	1/2	Louis XVI	.16
8134	1/2	Classic	.80	8228	1/2	Colonial	.64	8320	1/2	Ital. Ren.	.20	8408	1/2	Louis XVI	.16
8135	1/2	Classic	.64	8229	1/2	Colonial	.20	8321	1/2	Louis XVI	.20	8409	1/2	Empire	.24
8136	1/2	Classic	.64	8230	1/2	Colonial	.16	8322	1/2	Louis XIV	.20	8410	1/2	Ital. Ren.	.20
8137	1/2	Classic	.64	8231	1/2	Colonial	.16	8323	1/2	Louis XIV	.20	8411	1/2	Roman	.16
8138	1/2	Classic	.56	8232	1/2	Colonial	.28	8324	1/2	Gothic	.20	8412	1/2	Empire	.16
8139	1/2	Classic	.40	8233	1/2	Colonial	.32	8325	1/2	Louis XIV	.20	8413	1/2	Empire	.24
8140	1/2	Classic	.24	8234	1/2	Colonial	.40	8326	1/2	Louis XVI	.20	8414	1/2	Ital. Ren.	.32
8141	1/2	Classic	.20	8235	1/2	Roman	1.80	8327	1/2	Empire	.16	8415	1/2	Empire	.40
8142	1/2	Classic	.20									8416	1/2	Empire	.36
8143	1/2	Classic	.20									8417	1/2	Empire	.28

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Relief	Style	Price per Foot	No.	Relief	Style	Price per Foot	No.	Relief	Style	Price per Foot	No.	Relief	Style	Price per Foot
8418	1/4	Louis XVI	.16	8512	3/8	Classic	.40	8606	1 1/8	Greek	.48	8700	1/8	Roman	.32
8419	1/8	Empire	.28	8513	1/8	Classic	.32	8607	1 1/8	Roman	.32	8701	1/8	Roman	.28
8420	1/4	Louis XVI	.32	8514	1/8	Classic	.16	8608	1 1/8	Classic	.36	8702	1/8	French	.36
8421	1/4	Louis XVI	.32	8515	1/8	Empire	.18	8609	1 1/8	Renaissance	.32	8703	1/8	French	.40
8422	1/8	Art Nouveau	.40	8516	1/8	Empire	.20	8610	1 1/8	Greek	.24	8704	1/8	French	.32
8423	1/8	Art Nouveau	.40	8517	1/8	Empire	.36	8611	1 1/8	Greek	.24	8705	3/8	French	.32
8424	1/8	Art Nouveau	.56	8518	1/8	Empire	.36	8612	1 1/8	Roman	.12	8706	1/4	Louis XVI	.28
8425	1/8	Louis XVI	.56	8519	1/8	Empire	.64	8613	1 1/8	Greek	.08	8707	1/4	French	.28
8426	1/8	Louis XVI	.40	8520	3/8	Empire	.72	8614	1 1/8	Greek	.10	8708	1/4	French	.28
8427	1/8	Celtic	1.20	8521	1/2	Empire	1.40	8615	1 1/8	Roman	.08	8709	1/4	Roman	.28
8428	1/8	Romanesque	.64	8522	3/4	Empire	1.60	8616	1 1/8	Greek	.10	8710	1/4	Roman	.32
8429	1/8	Romanesque	.64	8523	3/4	Empire	.72	8617	1 1/8	Renaissance	.12	8711	3/4	French	.40
8430	1/8	Romanesque	.40	8524	3/4	Classic	.72	8618	1 1/8	Greek	.12	8712	1 1/8	French	.48
8431	1/8	Empire	.40	8525	3/4	Classic	.18	8619	1 1/8	Classic	.16	8713	1 1/8	French	.40
8432	1/8	Romanesque	.28	8526	1 1/8	Empire	.20	8620	1 1/8	Classic	.16	8714	1 1/8	French	.40
8433	1/8	Romanesque	.20	8527	1 1/8	Empire	.32	8621	1 1/8	Ital. Ren.	.16	8715	1 1/8	Roman	.48
8434	1/8	Ger. Ren.	.20	8528	1 1/8	Empire	.40	8622	1 1/8	Greek	.16	8716	5/8	Italian	.36
8435	1/8	Renaissance	.28	8529	3/4	Empire	.48	8623	3/8	Roman	.16	8717	5/8	Italian	.44
8436	1/8	Arabian	.28	8530	1 1/8	Empire	.90	8624	1 1/8	Roman	.16	8718	3/8	Italian	.24
8437	1/8	Arabian	.36	8531	3/8	Empire	1.10	8625	5/8	Ital. Ren.	.20	8719	3/8	Italian	.48
8438	1/4	Ger. Ren.	.32	8532	3/8	Empire	.28	8626	5/8	Greek	.16	8720	1 1/8	French	.32
8439	1/8	Moorish	.32	8533	3/8	Classic	.28	8627	3/4	Roman	.16	8721	1 1/8	French	.32
8440	1/8	Sullivaneseque	1.00	8534	3/8	Empire	.20	8628	3/4	Renaissance	.16	8722	1 1/8	French	.16
8441	1/8	Sullivaneseque	.80	8535	1 1/8	Empire	.32	8629	1 1/8	Roman	.24	8723	3/4	French	.16
8442	1/8	Elizabethan	1.20	8536	3/4	Empire	.36	8630	1 1/8	Greek	.16	8724	1 1/8	French	.16
8443	1/8	Elizabethan	.64	8537	3/4	Empire	.48	8631	3/8	Greek	.16	8725	1 1/8	French	.16
8444	1/8	Ger. Ren.	.64	8538	1 1/8	Empire	.48	8632	3/8	Greek	.16	8726	3/8	Roman	.16
8445	1/8	Elizabethan	.48	8539	1 1/8	Classic	.64	8633	3/8	Roman	.20	8727	1 1/8	Roman	.16
8446	1/8	Elizabethan	.24	8540	1 1/8	Classic	.80	8634	1 1/8	Ital. Ren.	.64	8728	1 1/8	Italian	.28
8447	1/8	Elizabethan	.24	8541	1 1/8	Empire	.36	8635	1 1/8	Ital. Ren.	.64	8729	1 1/8	Greek	.32
8448	1/8	Celtic	.32	8542	1 1/8	Empire	.20	8636	3/8	Empire	.28	8730	1 1/8	French	.16
8449	1/8	Moorish	.16	8543	1 1/8	Empire	.24	8637	1 1/8	Ital. Ren.	.40	8731	1 1/8	Roman	.16
8450	1/8	Moorish	.32	8544	1 1/8	Empire	.32	8638	3/8	Ital. Ren.	.36	8732	1 1/8	French	.28
8451	1/8	Moorish	.40	8545	1 1/8	Empire	.36	8639	5/8	Ital. Ren.	.32	8733	1 1/8	French	.32
8452	1/8	Sullivaneseque	2.40	8546	1 1/8	Empire	.48	8640	1 1/8	Ital. Ren.	.28	8734	3/8	Modern	.36
8453	1/8	Sullivaneseque	1.60	8547	1 1/8	Empire	1.00	8641	3/4	Ital. Ren.	.38	8735	3/8	French	.36
8454	1/4	Celtic	1.60	8548	1 1/8	Empire	1.00	8642	5/8	Empire	.28	8736	3/8	Romanesque	.48
8455	1/4	Celtic	1.20	8549	3/4	Empire	1.60	8643	1 1/8	Italian	.28	8737	5/8	Roman	.52
8456	1/8	Moorish	2.40	8550	1 1/8	Roman	.72	8644	1 1/8	Roman	.28	8738	5/8	Roman	.52
8457	1/8	Celtic	.40	8551	1 1/8	Roman	.36	8645	1 1/8	Roman	.80	8739	1 1/8	French	.32
8458	1/8	Celtic	.20	8552	1 1/8	Roman	.48	8646	1 1/8	Ital. Ren.	.48	8740	1 1/8	French	.40
8459	1/8	Celtic	.56	8553	3/8	Greek	.28	8647	3/4	Empire	.32	8741	1 1/8	Jacobean	.32
8460	1/8	Romanesque	.80	8554	3/8	Greek	.49	8648	1 1/8	Classic	.20	8741A	1 1/8	Jacobean	.32
8461	1/4	Arabian	.36	8555	1 1/8	Greek	.32	8649	1 1/8	Classic	.16	8742	1 1/8	French	.32
8462	1/4	Arabian	.64	8556	3/8	Greek	.32	8650	1 1/8	Classic	.12	8742A	1 1/8	French	.32
8463	1/8	Moorish	.64	8557	1 1/8	Greek	.24	8651	1 1/8	Classic	.08	8743	3/8	French	.20
8464	1/8	Moorish	1.40	8558	1 1/8	Empire	.16	8652	1 1/8	Classic	.08	8743A	3/8	Italian	.20
8465	1/8	Sullivaneseque	2.40	8559	1 1/8	Roman	.08	8653	1 1/8	Greek	.16	8744	3/8	Italian	.16
8466	1/8	Moorish	1.40	8560	1 1/8	Greek	.12	8654	3/8	Ital. Ren.	.20	8744A	3/8	Italian	.16
8467	1/8	Gothic	1.20	8561	3/8	Roman	.12	8655	3/8	Louis XVI	.24	8745	3/8	Italian	.16
8468	1/8	Moorish	1.80	8562	1 1/8	Empire	.16	8656	1 1/8	Greek	.28	8745A	3/8	Italian	.16
8469	1/8	Arabian	.64	8563	1 1/8	Greek	.16	8657	1 1/8	Louis XVI	.28	8746	3/8	Italian	.16
8470	1/4	Empire	1.80	8564	1 1/8	Renaissance	.16	8658	1 1/8	Roman	.36	8746A	1 1/8	French	.16
8471	1/8	Empire	1.40	8565	3/8	Roman	.16	8659	1 1/4	Roman	1.20	8747	1 1/8	Roman	.32
8472	1/2	Ital. Ren.	1.20	8566	1 1/8	Classic	.16	8660	1 1/4	Roman	1.12	8747A	1 1/8	Roman	.40
8473	1/8	Empire	.48	8567	1 1/8	Renaissance	.16	8661	1 1/8	Roman	.96	8748	1 1/8	Roman	.36
8474	1/8	Roman	.20	8568	1 1/8	Roman	.16	8662	1 1/8	Roman	.64	8748A	1 1/8	Roman	.48
8475	1/8	Roman	.20	8569	1 1/8	Roman	.20	8663	1 1/8	Roman	.60	8749	1 1/8	Roman	.60
8476	1/4	Roman	.36	8570	1 1/8	Roman	.28	8664	1 1/8	Roman	.40	8749A	1 1/8	Roman	.60
8477	1/2	Gothic	.36	8571	1 1/8	Roman	.28	8665	1 1/8	Roman	.40	8750	1 1/8	French	1.00
8478	1 1/8	Louis XV	.64	8572	1 1/8	Roman	.24	8666	1 1/8	Roman	.32	8750A	1 1/8	Greek	1.00
8479	1 1/8	Louis XV	.40	8573	1 1/8	Roman	.24	8667	1 1/8	Roman	.28	8751	1 1/8	Roman	.80
8480	1 1/8	Ital. Ren.	.40	8574	1 1/8	Roman	.24	8668	1 1/8	Roman	.24	8751A	1 1/8	Roman	.80
8481	1/4	Greek	.40	8575	1 1/8	Roman	.20	8669	1 1/8	Roman	.20	8752	1 1/8	Roman	.64
8482	1/8	Greek	.40	8576	1 1/4	Greek	.56	8670	1 1/8	Roman	.20	8752A	1 1/8	Roman	.48
8483	1/8	Greek	.40	8577	1 1/8	Classic	.64	8671	1 1/4	Roman	.16	8753	1 1/8	Roman	.60
8484	1/8	Greek	.40	8578	1 1/8	Greek	.48	8672	1 1/4	Roman	.20	8753A	1 1/8	Roman	.64
8485	1/8	Greek	.36	8579	1 1/2	Greek	.32	8673	1 1/4	Roman	.16	8754	3/4	Roman	.64
8486	1/8	Greek	.36	8580	1 1/2	Greek	.36	8674	1 1/4	Roman	.20	8754A	5/8	Roman	.40
8487	1/8	Greek	.36	8581	1 1/2	Classic	.28	8675	3/8	Roman	.20	8755	5/8	Roman	.60
8488	1/8	Greek	.28	8582	5/8	Roman	.24	8676	3/8	Roman	.24	8755A	1 1/8	Renaissance	.64
8489	1/8	Greek	.20	8583	1 1/4	Greek	.12	8677	1 1/4	Louis XVI	.24	8756	1 1/8	Renaissance	.68
8490	1/8	Greek	.20	8584	1 1/8	Greek	.08	8678	1 1/4	Louis XVI	.28	8756A	3/4	French	.64
8491	1/8	Greek	.20	8585	3/8	Roman	.08	8679	3/8	Roman	.28	8757	5/8	Roman	.64
8492	3/8	Greek	1.20	8586	3/8	Greek	.08	8680	3/8	Roman	.32	8757A	5/8	Roman	.68
8493	1/8	Moorish	.16	8587	3/8	Renaissance	.10	8681	1 1/2	Roman	.48	8758	3/8	Roman	.80
8494	1/8	Moorish	.20	8588	3/8	Roman	.10	8682	3/8	Roman	.48	8758A	1 1/8	Roman	.80
8495	1/8	Moorish	.24	8589	1 1/8	Roman	.10	8683	3/8	Roman	.48	8759	1 1/8	French	.80
8496	1/4	Moorish	.48	8590	1 1/8	Roman	.10	8684	3/8	Roman	.48	8759A	7/8	French	.80
8497	1/8	Moorish	.28	8591	1 1/4	Greek	.10	8685	3/4	French	.56	8760	1 1/8	French	.72
8498	1/2	Moorish	.36	8592	1 1/4	Ital. Ren.	.12	8686	1 1/8	French	.64	8760A	1 1/8	French	.72
8499	1/8	Moorish	.64	8593	1 1/8	Empire	.12	8687	1 1/8	Spanish	.64	8761	3/4	French	.64
8500	3/4	Greek	1.20	8594	1 1/8	Greek	.16	8688	1 1/8	Spanish	.64	8761A	5/8	French	.64
8501	1/4	Greek	1.20	8595	1 1/8	Classic	.20	8689	7/8	French	.60	8762	3/4	French	.56
8502	3/8	Greek	1.60	8596	1 1/2	Roman	.20	8690	5/8	French	.56	8763	1 1/8	French	.52
8503	3/8	Greek	1.00	8597	1 1/8	Roman	.20	8691	5/8	French	.32	8764	1 1/2	French	.48
8504	3/8	Greek	1.00	8598	3/8	Greek	.20	8692	1 1/2	French	.24	8765	1 1/8	French	.40
8505	3/8	Greek	.80	8599	1 1/8	Greek	.24	8693	3/4	Roman	.32	8766	3/8	French	.32
8506	3/8	Greek	.56	8600	1 1/8	Greek	.24	8694	5/8	Roman	.24	8767	1 1/2	Roman	.24
8507	1/8	Greek	.64	8601	1 1/8	Roman	.12	8695	5/8	Roman	.40	8768	1 1/2	Roman	.24
8508	1/8	Greek	.72	8602	3/8	Roman	.12	8696	5/8	Roman	.32	8769	1 1/8	Greek	.12
8509	3/4	Greek	1.00	8603	3/8	Roman	.12	8697	5/8	Roman	.24	8770	1 1/8	Roman	.16
8510	3/8	Empire	.90	8604	1 1/8	Greek	.16	8698	5/8	Roman					

PRICE LIST

No.	Relief	Style	Price per Foot	No.	Relief	Style	Price per Foot	No.	Relief	Style	Price per Foot	No.	Relief	Style	Price per Foot
8773	$\frac{1}{4}$	Greek	.16	8867	$\frac{1}{4}$	Renaissance	.40	8962		Greek	.10	9056		Roman	.10
8774	$\frac{1}{4}$	Greek	.20	8868	$\frac{1}{4}$	Greek	.40	8963		Greek	.10	9057		Roman	.10
8775	$\frac{1}{4}$	Roman	.20	8869	$\frac{1}{4}$	Renaissance	.28	8964		Greek	.10	9058		Roman	.10
8776	$\frac{1}{4}$	Roman	.28	8870	$\frac{1}{4}$	Greek	.28	8965		Greek	.08	9059		Italian	.10
8777	$\frac{1}{4}$	Roman	.28	8871	$\frac{1}{2}$	Roman	.16	8966		Greek	.08	9060		Greek	.08
8778	$\frac{1}{4}$	Roman	.32	8872	$\frac{1}{4}$	Roman	.16	8967		Greek	.08	9061		Greek	.08
8779	$\frac{1}{4}$	Roman	.28	8873	$\frac{1}{4}$	Greek	.12	8968		Greek	.08	9062		Roman	.08
8780	$\frac{1}{4}$	Roman	.32	8874	$\frac{1}{4}$	Greek	.08	8969		Greek	.08	9063		Roman	.08
8781	$\frac{1}{4}$	Roman	.32	8875	$\frac{1}{4}$	Renaissance	.10	8970		Greek	.08	9064		Greek	.08
8782	$\frac{1}{4}$	Roman	.40	8876	$\frac{1}{4}$	Greek	.12	8971		Greek	.08	9065		Roman	.08
8783	$\frac{1}{4}$	French	.88	8877	$\frac{1}{4}$	Greek	.16	8972		Greek	.08	9066		Roman	.08
8784	$\frac{1}{4}$	French	.80	8878	$\frac{1}{4}$	Roman	.12	8973		Greek	.08	9067		Colonial	.08
8785	$\frac{1}{4}$	Roman	.80	8879	$\frac{1}{4}$	Greek	.16	8974		Greek	.10	9068		Roman	.08
8786	$\frac{1}{4}$	Roman	.72	8880	$\frac{1}{4}$	Renaissance	.19	8975		Greek	.10	9069		Roman	.08
8787	$\frac{1}{4}$	Roman	.72	8881	$\frac{1}{4}$	Roman	.16	8976		Greek	.10	9070		Greek	.08
8788	$\frac{1}{4}$	Roman	.60	8882	$\frac{1}{4}$	Roman	.20	8977		Greek	.10	9071		Roman	.08
8790	$\frac{1}{4}$	Romaio	.56	8883	$\frac{1}{4}$	Louis XIV	.28	8978		Greek	.10	9072		Italian	.08
8791	$\frac{1}{4}$	Roman	.72	8884	$\frac{1}{4}$	Renaissance	.20	8979		Greek	.10	9073		Italian	.08
8792	$\frac{1}{4}$	Roman	.72	8885	$\frac{1}{4}$	Greek	.24	8980		Greek	.10	9074		Italian	.08
8793	$\frac{1}{4}$	Greek	.64	8886	$\frac{1}{4}$	Roman	.24	8981		Greek	.10	9075		Italian	.08
8794	$\frac{1}{4}$	Greek	.56	8887	$\frac{1}{4}$	Roman	.28	8982		Roman	.16	9076		Italian	.10
8795	$\frac{1}{4}$	Roman	.40	8888	$\frac{1}{4}$	Roman	.16	8983		Roman	.16	9077		Italian	.10
8796	$\frac{1}{4}$	Roman	.32	8889	$\frac{1}{4}$	Roman	.20	8984		Roman	.16	9078		Italian	.10
8797	$\frac{1}{4}$	Roman	.32	8890	$\frac{1}{4}$	Renaissance	.32	8985		Roman	.16	9079		Renaissance	.16
8798	$\frac{1}{4}$	Roman	.24	8891	$\frac{1}{4}$	Renaissance	.20	8986		Roman	.16	9080		Renaissance	.16
8799	$\frac{1}{4}$	Roman	.20	8892	$\frac{1}{4}$	Greek	.80	8987		Roman	.12	9081		Renaissance	.16
8800	$\frac{1}{4}$	Roman	.20	8893	$\frac{1}{4}$	Greek	.72	8988		Roman	.12	9082		Renaissance	.16
8801	$\frac{1}{4}$	Roman	.24	8894	$\frac{1}{4}$	Greek	.56	8989		Roman	.12	9083		Renaissance	.16
8802	$\frac{1}{4}$	Roman	.28	8895	$\frac{1}{4}$	Greek	.48	8990		Roman	.12	9084		Renaissance	.16
8803	$\frac{1}{4}$	Roman	.48	8896	$\frac{1}{4}$	Roman	.56	8991		Greek	.12	9085		Renaissance	.12
8804	$\frac{1}{4}$	Roman	.88	8897	$\frac{1}{4}$	Classic	.56	8992		Ital. Ren.	.12	9086		Renaissance	.12
8805	$\frac{1}{4}$	Roman	.48	8898	$\frac{1}{4}$	Roman	.28	8993		Greek	.12	9087		Renaissance	.12
8806	$\frac{1}{4}$	French	.40	8899	$\frac{1}{4}$	Greek	.16	8994		Greek	.12	9088		Renaissance	.10
8807	$\frac{1}{4}$	Roman	.36	8900	$\frac{1}{4}$	Renaissance	.16	8995		Greek	.12	9089		Renaissance	.10
8808	$\frac{1}{4}$	Roman	.24	8901	$\frac{1}{4}$	Greek	.12	8996		Greek	.10	9090		Renaissance	.10
8809	$\frac{1}{4}$	Roman	1.60	8902	$\frac{1}{4}$	Classic	.10	8997		Greek	.10	9091		Renaissance	.10
8810	$\frac{1}{4}$	Roman	1.40	8903	$\frac{1}{4}$	Classic	.10	8998		Italian	.08	9092		Renaissance	.10
8811	$\frac{1}{4}$	Roman	1.20	8904	$\frac{1}{4}$	Classic	.12	8999		Greek	.08	9093		Renaissance	.08
8812	$\frac{1}{4}$	Roman	1.20	8905	$\frac{1}{4}$	Roman	.08	9000		Greek	.08	9094		Renaissance	.08
8813	$\frac{1}{4}$	Roman	1.20	8906	$\frac{1}{4}$	Roman	.08	9001		Greek	.08	9095		Renaissance	.08
8814	$\frac{1}{4}$	Roman	.88	8907	$\frac{1}{4}$	Roman	.12	9002		Greek	.08	9096		Renaissance	.08
8815	$\frac{1}{4}$	Roman	.60	8908	$\frac{1}{4}$	Greek	.16	9003		Greek	.08	9097		Renaissance	.08
8816	$\frac{1}{4}$	Roman	.56	8909	$\frac{1}{4}$	Classic	.08	9004		Greek	.10	9098		Renaissance	.12
8817	$\frac{1}{4}$	Roman	.48	8910	$\frac{1}{4}$	Classic	.10	9005		Italian	.10	9099		Renaissance	.10
8818	$\frac{1}{4}$	Roman	.40	8911	$\frac{1}{4}$	Classic	.24	9006		Greek	.08	9100		Renaissance	.10
8819	$\frac{1}{4}$	Roman	.24	8912	$\frac{1}{4}$	Greek	.36	9007		Roman	.08	9101		Renaissance	.08
8820	$\frac{1}{4}$	Roman	.20	8913	$\frac{1}{4}$	Roman	.16	9008		Roman	.08	9102		Renaissance	.08
8821	$\frac{1}{4}$	Roman	.16	8914	$\frac{1}{4}$	Roman	.36	9009		Roman	.10	9103		Renaissance	.12
8822	$\frac{1}{4}$	Roman	.12	8915	$\frac{1}{4}$	Roman	.72	9010		Roman	.10	9104		Renaissance	.10
8823	$\frac{1}{4}$	Roman	.16	8916	$\frac{1}{4}$	Roman	.16	9011		Roman	.10	9105		Renaissance	.12
8824	$\frac{1}{4}$	Roman	.16	8917	$\frac{1}{4}$	Roman	.16	9012		Roman	.12	9106		Renaissance	.12
8825	$\frac{1}{4}$	Roman	.24	8918	$\frac{1}{4}$	Roman	.16	9013		Roman	.12	9107		Renaissance	.12
8826	$\frac{1}{4}$	Roman	.40	8919	$\frac{1}{4}$	Roman	.16	9014		Roman	.16	9108		Renaissance	.12
8827	$\frac{1}{4}$	Roman	.44	8920	$\frac{1}{4}$	Renaissance	.64	9015		Roman	.16	9109		Renaissance	.16
8828	$\frac{1}{4}$	Roman	.48	8921	$\frac{1}{4}$	Renaissance	.64	9016		Roman	.16	9110		Renaissance	.16
8829	$\frac{1}{4}$	Roman	.60	8922	$\frac{1}{4}$	Roman	.56	9017		Roman	.16	9111		Renaissance	.20
8830	$\frac{1}{4}$	Roman	.68	8923	$\frac{1}{4}$	Roman	.48	9018		Italian	.12	9112		Renaissance	.20
8831	$\frac{1}{4}$	French	.68	8924	$\frac{1}{4}$	Roman	.48	9019		Roman	.12	9113		Renaissance	.20
8832	$\frac{1}{4}$	Roman	.72	8925	$\frac{1}{4}$	Greek	.32	9020		Italian	.12				
8833	$\frac{1}{4}$	Roman	.72	8926	$\frac{1}{4}$	Roman	.20	9021		Italian	.10	No.	Relief	Style	Price Each
8834	$\frac{1}{4}$	Greek	.64	8927	$\frac{1}{4}$	Roman	.20	9022		Italian	.10	9200	$\frac{1}{4}$	Art Nouveau	\$2.40
8835	$\frac{1}{4}$	Greek	.64	8928	$\frac{1}{4}$	Greek	.16	9023		Roman	.10	9201	$\frac{1}{4}$	Art Nouveau	.20
8836	$\frac{1}{4}$	Roman	.56	8929	$\frac{1}{4}$	Renaissance	.16	9024		Roman	.08	9202	$\frac{1}{4}$	Art Nouveau	.20
8837	$\frac{1}{4}$	Roman	.40	8930	$\frac{1}{4}$	Roman	.12	9025		Roman	.08	9203	$\frac{1}{4}$	Art Nouveau	1.00
8838	$\frac{1}{4}$	Renaissance	.36	8931	$\frac{1}{4}$	Greek	.10	9026		Roman	.08	9204	$\frac{1}{4}$	Art Nouveau	1.00
8839	$\frac{1}{4}$	Greek	.32	8932	$\frac{1}{4}$	Greek	.10	9027		Roman	.08	9205	$\frac{1}{4}$	Art Nouveau	1.20
8840	$\frac{1}{4}$	Roman	.32	8933	$\frac{1}{4}$	Roman	.12	9028		Greek	.08	9206	$\frac{1}{4}$	Art Nouveau	1.20
8841	$\frac{1}{4}$	Roman	.16	8934	$\frac{1}{4}$	Roman	.12	9029		Greek	.08	9207	$\frac{1}{4}$	Art Nouveau	.56
8842	$\frac{1}{4}$	Greek	.16	8935	$\frac{1}{4}$	Roman	.16	9030		Greek	.08	9208	$\frac{1}{4}$	Art Nouveau	.80
8843	$\frac{1}{4}$	Greek	.12	8936	$\frac{1}{4}$	Renaissance	.12	9031		Greek	.08	9209	$\frac{1}{4}$	Art Nouveau	1.20
8844	$\frac{1}{4}$	Greek	.08	8937	$\frac{1}{4}$	Greek	.12	9032		Greek	.08	9210	$\frac{1}{4}$	Art Nouveau	.12
8845	$\frac{1}{4}$	Greek	.12	8938	$\frac{1}{4}$	Greek	.08	9033		Greek	.08	9211	$\frac{1}{4}$	Art Nouveau	.12
8846	$\frac{1}{4}$	Greek	.12	8939	$\frac{1}{4}$	Greek	.12	9034		Greek	.08	9212	$\frac{1}{4}$	Art Nouveau	.80
8847	$\frac{1}{4}$	Greek	.10	8940	$\frac{1}{4}$	Greek	.12	9035		Greek	.08	9213	$\frac{1}{4}$	Art Nouveau	.40
8848	$\frac{1}{4}$	Greek	.12	8941	$\frac{1}{4}$	Renaissance	.12	9036		Roman	.10	9214	$\frac{1}{4}$	Art Nouveau	2.00
8849	$\frac{1}{4}$	Greek	.12	8942	$\frac{1}{4}$	Renaissance	.12	9037		Roman	.10	9215	$\frac{1}{4}$	Art Nouveau	3.00
8850	$\frac{1}{4}$	Greek	.12	8943	$\frac{1}{4}$	Renaissance	.12	9038		Roman	.10	9216	$\frac{1}{4}$	Art Nouveau	.64
8851	$\frac{1}{4}$	Greek	.16	8944	$\frac{1}{4}$	Roman	.20	9039		Roman	.10	9217	$\frac{1}{4}$	Art Nouveau	1.00
8852	$\frac{1}{4}$	Greek	.16	8945	$\frac{1}{4}$	Classic	.48	9040		Greek	.10	9218	$\frac{1}{4}$	Art Nouveau	.16
8853	$\frac{1}{4}$	Roman	.16	8946	$\frac{1}{4}$	Classic	.16	9041		Roman	.10	9219	$\frac{1}{4}$	Art Nouveau	.16
8854	$\frac{1}{4}$	Louis XVI	.20	8947	$\frac{1}{4}$	Roman	.40	9042		Roman	.10	9220	$\frac{1}{4}$	Art Nouveau	.24
8855	$\frac{1}{4}$	Louis XVI	.20	8948	$\frac{1}{4}$	Roman	.16	9043		Greek	.10	9221	$\frac{1}{4}$	Art Nouveau	.24
8856	$\frac{1}{4}$	Renaissance	.16	8949	$\frac{1}{4}$	Greek	.16	9044		Italian	.10	9222	$\frac{1}{4}$	Art Nouveau	1.20
8857	$\frac{1}{4}$	Roman	.20	8950	$\frac{1}{4}$	Greek	.16	9045		Roman	.10	9223	$\frac{1}{4}$	Art Nouveau	.56
8858	$\frac{1}{4}$	Roman	.24	8951	$\frac{1}{4}$	Greek	.16	9046		Renaissance	.16	9224	$\frac{1}{4}$	Art Nouveau	.32
8859	$\frac{1}{4}$	Roman	.20	8952	$\frac{1}{4}$	Greek	.16	9047		French Ren.	.16	9225	$\frac{1}{4}$	Art Nouveau	1.00
8860	$\frac{1}{4}$	Renaissance	.16	8953	$\frac{1}{4}$	Greek	.12	9048		Roman	.16	9226	$\frac{1}{4}$	Art Nouveau	.32
8861	$\frac{1}{4}$	Roman	.28	8954	$\frac{1}{4}$	Greek	.12	9049		Greek	.16				
8862	$\frac{1}{4}$	Greek	.16	8955	$\frac{1}{4}$	Greek	.12	9050		Roman	.12				
8863	$\frac{1}{4}$	Roman	.80	8956	$\frac{1}{4}$	Greek	.12	9051		Roman	.10	9227	$\frac{1}{4}$	Art Nouveau	.16
8864	$\frac{1}{4}$	Roman	.72	8957	$\frac{1}{4}$	Greek	.12	9052		Greek	.10				
8865	$\frac{1}{4}$	Greek	.48	8958	$\frac{1}{4}$	Greek	.12								

PRICE LIST

No.	Relief	Style	Price Each	No.	Relief	Style	Price Each	No.	Relief	Style	Price Each	No.	Relief	Style	Price Each
9231	1/4	Art Nouveau	.80	9347	3/8	Louis XV	.64	9406	1 1/4	Louis XV	.90	9464	1/8	Louis XV	.16
9232	1/4	Art Nouveau	.64	9348	1/2	Louis XV	1.80	9407	1/2	Louis XV	.72	9465	1/4	Louis XV	.40
9233	1/8	Art Nouveau	.64	9349	5/8	Louis XV	.56	9408	1/2	Louis XV	.72	9466	1/4	Louis XV	.40
9234	1/8	Art Nouveau	.56	9350	1/2	Louis XIV	.56	9409	1/8	Louis XV	.24	9467	5/8	Louis XV	.32
9235	1/8	Art Nouveau	.56	9351	3/8	Louis XV	.32	9410	1/8	Louis XV	.24	9468	1/8	Louis XV	.40
9236	1/4	Art Nouveau	1.00	9352	1/8	Louis XV	.28	9411	3/8	Louis XV	.36	9469	1/8	Louis XV	.40
9237	1/2	Art Nouveau	1.00	9353	1/4	Louis XV	.28	9412	3/8	Louis XV	.36	9470	1 1/8	Louis XIV	1.80
9238	1/2	Art Nouveau	.80	9354	1	Louis XV	.32	9413	1/4	Louis XV	.24	9472	1 1/8	Louis XV	1.80
9239	3/4	Art Nouveau	.80	9355	5/8	Louis XV	.64	9414	1/4	Louis XV	.24	9473	1/8	Louis XV	.72
9240	3/4	Art Nouveau	.80	9356	3/4	Louis XV	.64	9415	3/8	Louis XV	.48	9474	3/8	Louis XV	.72
9241	1/4	Art Nouveau	.80	9357	1/4	Louis XV	.64	9416	3/8	Louis XV	.48	9475	3/8	Louis XV	.72
9300	1 1/2	Louis XIV	1.00	9358	1/4	Louis XV	.16	9417	1/8	Louis XV	.20	9476	1 1/4	Louis XV	.80
9301	3/8	Louis XV	.16	9359	1/2	Louis XV	.20	9418	1/8	Louis XV	.20	9477	1 1/4	Louis XV	2.00
9302	3/4	Louis XVI	.80	9360	1/2	Louis XV	.16	9419	1/2	Louis XV	.20	9478	3/8	Louis XV	2.00
9303	1/2	Louis XV	.36	9361	1/8	Louis XV	.16	9420	3/8	Louis XV	.64	9479	3/8	Louis XV	2.00
9304	3/4	Louis XV	3.60	9362	1/4	Louis XV	.16	9421	3/8	Louis XV	.64	9480	1 1/4	Louis XV	4.00
9305	3/4	Louis XV	.80	9363	1/8	Louis XV	.08	9422	1/4	Louis XV	.20	9481	1 1/4	Louis XV	4.00
9306	1 1/4	Louis XIV	.90	9365	1/8	Louis XV	.40	9423	1/4	Louis XV	.32	9482	3/8	Louis XV	1.30
9307	1 1/4	Louis XIV	.90	9366	5/8	Louis XV	1.20	9424	1/2	Louis XV	.32	9483	3/8	Louis XV	1.30
9308	1/2	Louis XVI	.32	9367	1 1/8	Louis XV	.64	9425	1/4	Louis XV	.20	9484	1/8	Louis XV	.64
9309	5/8	Louis XV	.64	9368	1 1/8	Louis XV	.64	9426	1/4	Louis XV	.20	9485	1/8	Louis XV	.64
9310	1/2	Louis XV	.64	9369	1/8	Louis XV	.12	9427	1/2	Louis XV	.48	9486	1/2	Louis XV	.80
9311	1/8	Louis XVI	1.00	9370	1/8	Louis XV	.12	9428	1/2	Louis XV	.48	9487	1/2	Louis XV	.80
9312	1/8	Louis XVI	1.00	9371	1/8	Louis XV	.12	9429	1/8	Louis XV	.48	9488	1/2	Louis XV	.64
9313	1/8	Louis XVI	.40	9372	1 1/8	Louis XV	.16	9430	1/8	Louis XV	.28	9489	1/2	Louis XV	.64
9314	1/2	Louis XV	.64	9373	1 1/2	Louis XV	.20	9431	1/8	Louis XV	.28	9490	1/4	Louis XV	.64
9315	3/8	Louis XV	.56	9374	1 1/2	Louis XV	.10	9432	1/8	Louis XV	.48	9491	1/4	Louis XV	.64
9316	1/2	Louis XV	.36	9375	5/8	Louis XV	.40	9433	3/8	Louis XV	.40	9492	1/8	Louis XV	.48
9317	1/2	Louis XV	.36	9376	1/8	Louis XIV	.40	9434	3/8	Louis XV	.40	9493	1/8	Louis XV	.48
9318	3/8	Louis XV	.24	9377	3/8	Louis XV	.56	9435	1/4	Louis XV	.16	9494	3/8	Louis XV	.80
9319	1/8	Louis XVI	.20	9378	3/4	Louis XV	.80	9436	1/4	Louis XV	.16	9495	3/8	Louis XV	.80
9320	5/8	Louis XV	.80	9379	1 1/8	Louis XV	.12	9437	1/8	Louis XV	.12	9496	1/2	Louis XV	.80
9321	5/8	Louis XV	.80	9380	1 1/8	Louis XV	.12	9438	1/8	Louis XV	.12	9497	1/2	Louis XV	.80
9322	5/8	Louis XIV	.36	9381	1/8	Louis XV	.12	9439	1/8	Louis XV	.20	9498	1/2	Louis XV	.64
9323	1/4	Louis XV	.24	9382	1/8	Louis XV	.12	9440	1/8	Louis XV	.20	9499	1/2	Louis XV	.64
9324	1/2	Louis XIV	.48	9383	1/4	Louis XV	.56	9441	1/4	Louis XV	.16	9500	1/2	Louis XV	.72
9325	1/2	Louis XIV	.80	9384	1/8	Louis XV	.32	9442	1/4	Louis XV	.16	9501	1/2	Louis XV	.72
9326	3/4	Louis XV	.70	9385	1/8	Louis XV	.32	9443	3/8	Louis XV	.48	9502	1/2	Louis XV	.56
9327	1/8	Louis XVI	.40	9386	1/8	Louis XV	.32	9444	3/8	Louis XV	.48	9503	1/2	Louis XV	.56
9328	5/8	Louis XIV	.70	9387	1/8	Louis XV	.10	9445	1/4	Louis XV	.20	9504	1/2	Louis XV	.48
9329	1	Louis XVI	.64	9388	3/8	Louis XV	.28	9446	1/2	Louis XV	.40	9505	1 1/4	Louis XV	.90
9330	1	Louis XVI	1.80	9389	3/8	Louis XV	.32	9447	1/2	Louis XV	.28	9506	1 1/4	Louis XV	1.30
9331	1	Louis XVI	1.80	9390	1/4	Louis XV	.16	9448	1/4	Louis XV	.28	9507	3/8	Louis XV	.40
9332	1	Louis XVI	.64	9391	1/8	Louis XV	.16	9449	1/4	Louis XV	.32	9508	3/8	Louis XV	.40
9333	3/4	Louis XVI	1.40	9392	3/8	Louis XV	.72	9450	1/4	Louis XV	.32	9509	3/8	Louis XV	.40
9334	1/2	Louis XVI	1.60	9393	1 1/4	Louis XV	2.80	9451	1/4	Louis XV	.24	9510	3/8	Louis XV	.24
9335	5/8	Louis XIV	1.00	9394	1	Louis XV	.32	9452	1/8	Louis XV	.20	9511	3/4	Louis XV	16
9336	5/8	Louis XIV	1.00	9395	1 1/8	Louis XV	2.00	9453	3/8	Louis XV	.36	9512	1/4	Louis XV	6
9337	5/8	Louis XVI	1.00	9396	1/8	Louis XV	.40	9454	3/8	Louis XV	.36	9513	3/8	Louis XV	.24
9338	1/2	Louis XVI	1.00	9397	1/8	Louis XV	.48	9455	1/8	Louis XV	.32	9514	3/8	Louis XV	.24
9339	1	Louis XIV	2.40	9398	1/4	Louis XV	.24	9456	1/4	Louis XV	.32	9515	3/8	Louis XV	.24
9340	1	Louis XIV	2.40	9399	3/8	Louis XIV	.32	9457	1/4	Louis XV	.32	9516	1 1/8	Louis XV	.64
9341	1/8	Louis XVI	1.80	9400	1	Louis XV	.48	9458	1/4	Louis XV	.80	9517	1 1/8	Louis XV	.64
9342	3/4	Louis XVI	1.00	9401	1	Louis XIV	.80	9459	1/8	Louis XV	.20	9518	1 1/2	Louis XV	2.00
9343	3/8	Louis XV	4.00	9402	3/4	Louis XV	1.20	9460	1/4	Louis XV	.36	9519	1 1/2	Louis XV	2.00
9344	3/4	Louis XIV	.48	9403	3/4	Louis XV	1.20	9461	1/4	Louis XV	.32	9520	3/8	Louis XV	.72
9345	3/4	Louis XIV	.48	9404	3/4	Louis XIV	.64	9462	1/4	Louis XV	.32	9521	3/8	Louis XV	.72
9346	1/8	Louis XV	.72	9405	3/4	Louis XIV	.64	9463	1/8	Louis XV	.16	9522	1/4	Louis XV	.24

No.	Relief	Style	Price	No.	Relief	Style	Price	No.	Relief	Style	Price	No.	Relief	Style	Price
9523	3/4	Louis XV, per pair	\$1.20	9547	1/8	Louis XV, per pair	.32	9571	5/8	Louis XV, per pair	1.60	9594	1/2	Louis XV, per pair	2.40
9524	5/8	Louis XV, per pair	1.20	9548	1/8	Louis XV, per pair	.24	9572	3/4	Louis XV, per pair	1.20				
9525	1 1/8	Louis XV, per pair	1.20	9549	1/8	Louis XV, per pair	.24	9573	1/8	Louis XV, each	.80				
9526	3/4	Louis XV, per pair	1.20	9550	1/2	Louis XV, per pair	.24	9574	1/8	Louis XV, per pair	2.00				
9527	1 1/8	Louis XV, per pair	.96	9551	1/2	Louis XV, per pair	.24	9575	3/8	Louis XV, per pair	1.60				
9528	1/2	Louis XV, per pair	.96	9552	1/2	Louis XV, each	.16	9576	5/8	Louis XV, per pair	2.40				
9529	5/8	Louis XV, per pair	1.60	9553	1/4	Louis XV, per pair	.32	9577	1 1/8	Louis XV, per pair	1.60				
9530	5/8	Louis XV, per pair	1.28	9554	1/4	Louis XV, per pair	.28	9578	3/8	Louis XV, per pair	1.60				
9531	1/8	Louis XV, per pair	1.20	9555	1/4	Louis XV, per pair	.40	9579	1/8	Louis XV, per pair	1.60				
9532	3/4	Louis XV, each	.32	9556	3/8	Louis XV, per pair	.40	9580	1 1/8	Louis XV, per pair	1.60				
9533	1/8	Louis XV, per pair	.28	9557	3/8	Louis XV, per pair	.48	9581	1/8	Louis XV, each	.32				
9534	1/8	Louis XV, per pair	.32	9558	3/8	Louis XV, per pair	.32	9582	3/8	Louis XV, per pair	1.60				
9535	1/8	Louis XV, per pair	.40	9559	1/8	Louis XV, per pair	.24	9583	1 1/8	Louis XV, per pair	1.44				
9536	1/8	Louis XV, per pair	.32	9560	1/8	Louis XV, each	.40	9584	5/8	Louis XV, per pair	2.40				
9537	1/8	Louis XV, per pair	.32	9561	5/8	Louis XV, each	.80	9585	1/8	Louis XV, per pair	2.80				
9538	1/8	Louis XV, per pair	.32	9562	1/2	Louis XV, each	.72	9586	1 1/8	Louis XV, each	1.60				
9539	3/8	Louis XV, per pair	.48	9563	3/8	Louis XV, per pair	.24	9587	5/8	Louis XV, per pair	1.60				
9540	3/8	Louis XV, per pair	.48	9564	5/8	Louis XV, per pair	.64	9588	5/8	Louis XV, per pair	2.00				
9541	3/8	Louis XV, per pair	.64	9565	1/2	Louis XV, each	.56	9589	1 1/8	Louis XV, each	1.60				
9542	1/8	Louis XV, per pair	.64	9566	1/2	Louis XV, each	.80	9590	3/8	Louis XV, per pair	2.40				
9543	1/8	Louis XV, per pair	.72	9567	1/8	Louis XV, each	.64	9591	1/8	Louis XV, per pair	1.20				
9544	5/8	Louis XV, each	.24	9568	1 1/8	Louis XV, per pair	.80	9592	5/8	Louis XV, per pair	2.80				
9545	1/2	Louis XV, each	.24	9569	3/8	Louis XV, per pair	.64	9593	1/4	Louis XV, per pair	2.40				
9546	1/2	Louis XV, each	.24	9570	1/8	Louis XV, per pair	.56	9594	1/2	Louis XV, per pair	2.40				

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Relief	Style	Price Compo Each	Price on 3-ply Veneer Each	No.	Relief	Style	Price Compo Each	Price on 3-ply Veneer Each	No.	Style	Price per Foot
9800	5/8	Louis XV	1.40	2.80	9812	5/8	Louis XV	.36	.72	9900A	Renaissance	.08
9801	3/4	Louis XV	2.00	4.00	9813	1/2	Louis XVI	.48	.96	9905A	Louis XV	.08
9802	5/8	Louis XIV	1.20	2.40	9814	5/8	Louis XV	.36	.72	9909A	Louis XV	.08
9803	5/8	Louis XIV	1.00	2.00	9815	1/2	Louis XV	.40	.80	9910A	Louis XV	.08
9804	3/4	Louis XV	1.00	2.00	9816	5/8	Louis XV	1.00	2.00	9911A	Louis XV	.08
9805	3/4	Louis XV	1.00	2.00	9817	5/8	Louis XV	.28	.56	9912A	Louis XV	.08
9806	1 1/2	Louis XV	.16	.32	9818	1/2	Louis XVI	.28	.56	9916A	Louis XVI	.08
9807	1/2	Louis XV	.80	1.60	9819	1/2	Louis XVI	.64	1.20	9920A	Louis XV	.08
9808	1 1/2	Louis XV	.80	1.60	9820	1/2	Louis XV	.48	.96	9922A	Louis XV	.08
9809	5/8	Louis XV	.40	.80	9821	1/2	Louis XV	.48	.96	9927A	Louis XV	.12
9810	5/8	Louis XV	.40	.80	9822	3/4	Louis XV	.64	1.20			
9811	1 1/2	Louis XV	.24	.48								

No.	Relief	Style	Price Compo Each	Price on 3-ply veneer Each	Price on 3-ply veneer with tapestry strip combination Each	No.	Relief	Style	Price Compo Each	Price on 3-ply veneer Each	Price on 3-ply veneer with tapestry strip combination Each
9823*	1	Louis XV	1.60	3.20	\$3.60	9835	5/8	Louis XVI	.32	.60	1.00
9824	1	Louis XV	1.20	2.40	3.60	9836	3/4	Louis XVI	.48	1.00	1.40
9825*	1	Louis XV	1.60	3.20	3.60	9837	3/4	Louis XIV	1.20	2.40	2.80
9826*	1 1/4	Louis XVI	1.60	3.20	3.60	9838	3/8	Art Nouveau	1.00	2.00	2.40
9827*	1 1/4	Louis XVI	1.60	3.20	3.60	9839	1	Louis XVI	1.00	2.00	2.40
9828	3/4	Louis XV	.80	1.60	2.00	9840*	1/4	Louis XVI	1.60	3.20	3.60
9829	3/8	Louis XV	.80	1.60	2.00	9841	1 1/4	Louis XVI	1.00	2.00	2.40
9830	3/8	Louis XIV	.60	1.20	1.60	9842	3/8	Art Nouveau	1.00	2.00	2.40
9831	1	Louis XIV	.60	1.20	1.60	9843	1 1/4	Louis XIV	2.00	4.00	4.80
9832	5/8	Louis XVI	.40	.80	1.20	9844	1 1/4	Louis XVI	2.60	5.20	6.00
9833	3/8	Louis XIV	.40	.80	1.20	9845*	1 1/2	Louis XIV	4.00	7.00	8.00
9834	3/4	Louis XV	.20	.40	.80						

No.	Style	Price per foot	No.	Style	Price per Foot	No.	Style	Price per Foot	No.	Style	Price per Foot
9925X	Louis XV	.10	9910BX	Louis XV	.08	9929AX	Louis XV	.12	9936X	Art Nouveau	.08
9925X	Louis XVI	.20	9909BX	Louis XV	.08	9923AX	Louis XV	.08	9945X	Louis XVI	.28
9919X	Louis XV	.10	9908X	Louis XVI	.24	9917BX	Louis XIV	.24	9938X	Art Nouveau	.16
9921AX	Louis XV	.08	9963X	Louis XVI	.48	9915X	Louis XVI	.08	9960AX	Louis XIV	.20
9913X	Louis XVI	.08	9954X	Louis XIV	.40						

No.	Relief	Style	Price Compo Each	Price on 3-ply Veneer Each	No.	Style	Price per Foot	No.	Style	Price per Foot
9846	1/2	Louis XV	6.00	10.00	9900	Renaissance	.08	9929X	Louis XV	.24
9847	3/8	Louis XV	1.40	2.80	9901	Renaissance	.08	9929AX	Louis XV	.12
9848	1 1/4	Louis XV	2.40	4.80	9902	Art Nouveau	.08	9930	Louis XV	.16
9849	3/8	Louis XV	1.40	2.80	9903	Louis XV	.08	9931	Louis XV	.28
9850	3/4	Louis XIV	.60	1.20	9904	Louis XV	.08	9931A	Louis XV	.16
9851	1	Louis XIV	1.00	2.00	9905	Louis XV	.08	9932X	Louis XV	.28
9852	3/4	Louis XIV	0.60	1.20	9906	Gothic	.08	9932AX	Louis XV	.16
9853	1/2	Louis XIV	.60	.80	9907	Louis XVI	.24	9933	Tapestry Strip	.05
9854	5/8	Louis XVI	.80	1.60	9907A	Louis XVI	.08	9934	Tapestry Strip	.05
9855	1/2	Louis XVI	.80	1.60	9908X	Louis XVI	.24	9935	Art Nouveau	.08
9856	5/8	Louis XIV	1.20	2.40	9908AX	Louis XVI	.08	9936X	Art Nouveau	.08
9857	5/8	Louis XIV	1.20	2.40	9909	Louis XV	.08	9937	Art Nouveau	.16
9858	3/4	Louis XIV	0.80	1.60	9910	Louis XV	.16	9938X	Art Nouveau	.16
9859	3/4	Louis XIV	.80	1.60	9910A	Louis XV	.08	9939	Louis XVI	.24
9860	1	Louis XV	.80	1.60	9911	Louis XV	.08	9939A	Louis XVI	.08
9861	1	Louis XV	2.00	3.50	9912	Louis XV	.08	9940	Italian Renaissance	.28
9862	1 1/4	Louis XV	2.80	5.60	9913X	Louis XVI	.08	9940A	Italian Renaissance	.12
9863	1	Louis XV	2.00	3.50	9914	Louis XVI	.08	9941	Greek	.25
					9915X	Louis XVI	.08	9941A	Greek	.12
					9916	Louis XVI	.08	9942	Louis XVI	.28
					9917	Louis XIV	.24	9942A	Louis XVI	.12
					9917A	Louis XIV	.08	9943	Louis XVI	.32
					9918	Louis XV	.10	9943A	Louis XVI	.16
					9919X	Louis XV	.10	9944	Louis XVI	.28
					9920	Louis XV	.16	9944A	Louis XVI	.12
9864	5/8	Louis XV	\$5.00	\$10.00	9920A	Louis XV	.08	9945X	Louis XVI	.28
9865	1/2	Louis XV	4.00	8.00	9921X	Louis XV	.16	9945AX	Louis XVI	.12
9866	1	Louis XV	4.00	8.00	9921AX	Louis XV	.08	9946X	Louis XVI	.28
9867	3/4	Louis XV	1.20	2.40	9922	Louis XV	.16	9946AX	Louis XVI	.12
9868	5/8	Louis XV	2.00	4.00	9922A	Louis XV	.08	9947 with bead	Louis XVI	.28
9869	3/8	Louis XV	.70	1.40	9923X	Louis XV	.16	9947A	Louis XVI	.12
9870	3/8	Louis XV	1.20	2.40	9923AX	Louis XV	.08	9948	Louis XV	.16
9871	1/4	Louis XV	.24	.48	9924	Louis XV	.10	9949	Louis XV	.24
9872	1/4	Louis XV	.60	1.20	9925X	Louis XV	.10	9949A	Louis XV	.12
9873	1/4	Louis XV	.16 per ft.	.32	9926X	Louis XV	.24	9950	Louis XVI	.20
9874	1/4	Louis XV	.24 per ft.	.48 per ft.	9926AX	Louis XV	.12	9951	Louis XVI	.20
9875	1/4	Louis XV	.48 per ft.	.96 per ft.	9927	Louis XV	.24	9952X	Louis XIV	.20
9876	3/8	Louis XV	.60	1.20	9927A	Louis XV	.12	9953	Louis XIV	.40
9877	3/8	Louis XV	1.60	2.40	9928	Louis XV	.24	9953A	Louis XIV	.20
9878	3/4	Louis XV	1.20	3.60	9928A	Louis XV	.12	9954X	Louis XIV	.40
9879	5/8	Louis XV	1.80	3.60	9929A	Louis XV	.08	9954AX	Louis XIV	.20
9880	1	Louis XV	.48	.96				9955	Louis XV	.36
9881	5/8	Louis XV	.80	1.60						
9882	5/8	Louis XV	.80	1.60						

ALL PRICES SUBJECT TO DISCOUNT

PRICE LIST

No.	Style	Price per Foot	No.	Style	Price per Foot	No.	Style	Price per Foot
9955A	Louis XV	.20	9969	Empire	.36	9982AO	Greek	.18
9956	Louis XV	.20	9969A	Empire	.16	9983O	Louis XV	.18
9957N	Louis XV	.40	9970	Louis XVI	.36	9984O	Empire	.48
9957AX	Louis XV	.20	9970A	Louis XVI	.20	9984AO	Empire	.20
9958	Louis XV	.40	9971	Classic	.40	9985O	Renaissance	.18
9958A	Louis XV	.20	9971A	Classic	.20	9986O	Colonial	.40
9959	Louis XIV	.56	9972	Louis XIV	.40	9986AO	Colonial	.20
9959A	Louis XIV	.20	9972A	Louis XIV	.20	9987O	Louis XVI	.64
9960N	Louis XVI	.56	9973	Louis XV	.40	9987AO	Louis XVI	.24
9960AX	Louis XVI	.20	9973A	Louis XV	.20	9988O	Louis XV	.40
9961N	Louis XVI	.48	9974	Louis XVI	.36	9988AO	Louis XV	.20
9961AX	Louis XVI	.20	9974A	Louis XVI	.16	9989O	Greek	.80
9962	Louis XVI	.48	9975	Renaissance	.40	9989AO	Greek	.24
9962A	Louis XVI	.20	9975A	Renaissance	.20	9990O	Louis XV	.48
9963N	Louis XVI	.48	9976	Colonial	.48	9990AO	Louis XV	.24
9963AX	Louis XVI	.20	9976A	Colonial	.24	9991O	Renaissance	.80
9964	Louis XVI	.48	9977	Greek	.72	9991AO	Renaissance	.40
9964A	Louis XVI	.20	9977A	Greek	.36	9992	Empire	.80
9965	Louis XV	.40	9978	Roman	.80	9992A	Empire	.40
9965A	Louis XV	.20	9978A	Roman	.36	9993	Moorish	.80
9966	Louis XVI	.32	9979X	Louis XV	.32	9993A	Moorish	.40
9966A	Louis XVI	.16	9979AX	Louis XV	.16	9994	Classic	.80
9967	Colonial	.28	9980O	Renaissance	.32	9994A	Classic	.40
9967A	Colonial	.16	9980AO	Renaissance	.16	9995	Empire	.80
9968	Louis XVI	.36	9981O	Renaissance	.16	9995A	Empire	.40
9968A	Louis XVI	.16	9982O	Greek	.48			

No.	Width over all	Projection over all	Style	Price per Lineal Foot	No.	Width over all	Projection over all	Style	Price per Lineal Foot
10000	7¾	2½	Empire	\$8.00	10004	6	2½	Louis XVI	\$7.00
10001	7¾	3¼	Louis XVI	8.00	10005	6	1¾	Colonial	8.00
10002	7	3¼	Louis XVI	8.00	10006	9¼	2½	Louis XIV	8.00
10003	5½	3¾	Louis XVI	5.50					

No.	Width over all	Projection over all	Measurement inside of return	Style	Price in the white
10007	7¼	2	50½	Art Nouveau	\$10.00 per lineal foot
10008	8½	1¾	46	Art Nouveau	10.00 per lineal foot
10009	5¾	2½	52½	Louis XV	6.00 per lineal foot
10010	10	1½	52	Louis XV	10.00 per lineal foot
10011	10	2	51	Louis XV	10.00 per lineal foot
10012	9¾	1¾	50	Louis XV	10.00 per lineal foot

No.	Projection over top moulding	Length over all moulding	Relief of orts.	Style	Price on Compo orts. alone	Price on complete cap
10092	2¼	59½	½	Italian Renaissance	\$0.80 per lineal foot	\$4.00 per lineal foot
10093	2¼	59½	¾	Italian Renaissance	1.20 complete head	2.60 per lineal foot
10094	2¼	59½	¾	Empire	1.20 complete head	2.60 per lineal foot
10095	2¼	59½	½	Italian Renaissance	.80 per lineal foot	4.00 per lineal foot
10096	2¼	59½	¾	Colonial	.50 per lineal foot	3.00 per lineal foot
10097	2¼	59½	¾	Louis XVI	2.00 complete head	3.00 per lineal foot
10098	2¼	59½	¾	Louis XVI	.70 per lineal foot	3.60 per lineal foot
10099	2¼	59½	¾	Colonial	.50 per lineal foot	3.00 per lineal foot

ALL PRICES SUBJECT TO DISCOUNT

COMPO ornaments, or imitation wood-carvings, have made for themselves a place of diversified usefulness in ornamenting wood constructed articles, or for fine ceiling and wall decorations, to such a great extent of late years, that we feel encouraged to devote a special catalog to this class of ornamentation, which we herewith present to the trade.

The illustrations in this book are taken from sample boards, photographed directly on the metal plates and half-tones made therefrom, so that the articles shown are almost as well presented to the eye as if the goods were seen.

We believe to have brought out the finest collection of ornaments ever assembled together in this line, and trust the illustrations will bear out this statement.

We have endeavored to make said collection as comprehensive and diversified as our experience has taught us same should be, and have spared no effort, study, or expense to get together a most useful and artistic ensemble. Our aim is to have models of almost every conceivable form or style of ornament ever designed and a number of different sizes of each.

We are continually adding to our stock of new models, and any ornament not found in this book we may either have models for, or same may be procured on short notice.

We have a staff of competent designers and carvers working for us, making new patterns all the time.

Compo ornaments can be used to imitate wood carvings on all doors, windows, mantels, consoles, and furniture of every kind and description, and readily stained to match the wood, so that no expert could be able to tell what part of the article is wood or Compo.

For gilded or white enameled woodwork or furniture, no better adapted or less expensive ornamentation can be found. As an ornamentation for ceilings and walls, and especially for wall panels, it has a place by itself, noted for its delicate, fine, artistic detail, and also great durability.

For wall panels to be hung with silk and tapestry, the only ornamental framing adaptable is Composition on 3-ply veneer and ornamented wood mouldings rabbitted. See page 95.

For ornamenting railroad and street cars, steamship, etc., Compo has been extensively employed on account of its greater durability and fitness, being readily bent into any shape or curve.

Compo ornaments are almost exclusively used now in all places where wood-carvings were formerly employed. They are much less expensive, more durable, and fully as artistic, the greatest care having been bestowed in design and execution to bring about the finest results in our stock models.

Give Compo a good try-out.

When ordered from us it will show the best results.

We guarantee it to endure all reasonable wear and handling and not to crack.

We use only the very best material in making it.

The largest and most artistic assortment of fine models are at your service, without special charge for same.

Our unexcelled facilities insure to you the smoothest and quickest service obtainable.

THE DECORATORS SUPPLY CO.

EXPLANATION AND INSTRUCTIONS FOR APPLICATION

COMPO. The well-known name derived from composition is a pulp putty mixture made for interior ornaments only, and used principally as imitation wood-carving and for wall decorations. Properly mixed and steamed, it is pressed into wood forms and the Compo ornaments cast out therefrom. The wood forms or moulds are made from original wood-carvings, and contain the same sharpness of modeling and the grain effect of the originals. In turn, the Compo ornaments retain the same points after casting them from said moulds. When properly applied (as specified hereafter) to woodwork, filled and stained, exactly the same finish is obtained, so that it is impossible to see what part is Compo or wood.

Compo takes every stain and filler as readily as wood.

Again, when a cast is made from a fine grained wood-carving, the Compo is serviceable for painted or enameled woodwork, or decorative wall and ceiling ornaments. The walls to be ornamented must be hung first with canvas or sheeting in order to insure a durable job. The Compo ornaments are then applied with hot glue or La Page glue to the canvas, and the ornaments nailed with small brads.

In applying Compo ornaments to woodwork proceed as follows: Take thin furniture glue, heated, apply same to the back of the ornament and stick the latter to the raw wood tightly. If you can steam the ornaments slightly by laying them on a cloth over a pan filled with hot water, they will become very flexible and adhere closer to the wood. We use this process in our own factory. Always apply the composition on the raw wood before filling or painting to insure close cohesion. Where a coat of paint has been applied, however, stick ornaments with burnt shellac and nail with small brads.

The ornaments must not be moistened with water, being of a glue mixture.

Compo ornaments are always sent by express, unless otherwise advised. They do not weigh much and are more carefully and quickly handled that way.

State the date of shipping when ordering.

When ordering ornaments for combination panels for doors, sideboards, pilasters, etc., mention the style and design of ornamentation wanted, or select the nearest ornaments shown in the catalog, and we will mount a sample panel together and send it for your approval.

We would advise our clients to either send us the woodwork or boards for complicated mountings, as we can much more carefully and economically handle same in our factory, or have us make such boards or woodwork receiving rich ornamentation. We are well equipped in our wood-working department for that work since we make all the woodwork for our Compo Capitals and Brackets in our own factory. See our special catalog for Caps and Brackets.

Competent workmen will be sent to any place for mounting Compo ornaments.

Special prices given on large contracts; send plans for figuring.

Artistic designs will be submitted by us for any ornamentation desired, on short notice. We have a staff of artistic designers carefully trained for that service. Will be pleased to furnish any further information wanted.

IN presenting this catalogue to the trade, we wish to emphasize the fact that the kind of goods shown herein are only a small percentage of our productions. As we embody the different articles we manufacture in separate catalogues, we have refrained from illustrating any other in this book, and therefore mention here the different branches of our manufacture, viz.:

1. Exterior composition.
2. Interior fibrous plaster in connection with plaster finish.
3. Interior composition in conjunction with woodwork.
4. Grille work.

Exterior composition is used very extensively for the ornamental features of buildings, and for that purpose has taken the place of much more expensive materials. It is very durable and easily applied. It combines with a very low price a very artistic finish. Its manifold uses for Capitals, Brackets, Cornices, Friezes, Panels, Arches, Shells, and Gables fill a constantly increasing demand by the profession. We can refer to a great number of fine buildings beautified by us with this class of goods.

The interior decorations of public buildings, theatres, churches, and residences of to-day require a great deal of relief ornamentation for their refined finish. The manufacture of these goods made of fibrous plaster forms a great part of our business. The immense possibility of this inexpensive material as a decorative medium has made it stand foremost in the minds of architects searching for an ornamental finish at a reasonable cost. No up-to-date building can lay claim to any architectural or decorative prominence without a liberal use of this class of ornamentation in its interior. This part of our manufacture is immensely increasing as the nature of it becomes more and more understood. We can proudly claim hundreds of architects that have made use of the possibilities of these goods, and cannot say too much in praise of it. We have issued a special catalogue for interior ornamentations, which contains on its 180 pages several thousand illustrations, showing every form or style of ornaments known to history. We devote special catalogues to this class of work.

For the Compo for woodwork above referred to, we have devoted the catalogue herewith presented. It will speak for itself. Its usefulness as imitation wood carvings is unexcelled. We are manufacturing a fine line of woodwork in our own factory, well adapted for ornamenting with our Compo casts. Specially designed Mantels, Consoles, Mirror Frames, Sideboards, Door and Window Caps, richly ornamented with Compo ornaments, form quite a part of our manufacture. We make the very best in that line and finish the articles in any wood or in gold leaf, and burnished or white enamel. We also make Tables, Chairs, Frames, Window Cornices, etc., ornamented and gilded finish, principally designed along the lines of the "Louis" periods of the French Renaissance.

We also manufacture a special line of Electric Light Fixtures, made of wood framework with Compo enrichments, and furnish same completely finished in bronze or gold glazed effects to match any metal imitation desired.

Special designs will be promptly furnished for anything wanted in above given lines of our manufacture. We will shortly furnish a separate catalogue for that class of work.

We have issued a special catalogue of fret or grille work, which has stood the criticism of the best people using this kind of ornamentation for beautifying houses. We would like it understood that we aim to manufacture this article in any design and style to meet the general scheme of the interior decoration. We finish these goods in any color or wood. A fine grille is always a highly desirable ornamentation for openings between rooms. We justly lay claims to the distinction of being the foremost people in this country in the manufacture of these goods.

In conclusion, we wish to state that our range of manufacture covers almost every conceivable relief ornamentation known to the art of architecture, except in stone and metal. For this class of work we, however, furnish the models necessary.

We respectfully invite all interested in the ornamental arts of building to visit our establishment, to be convinced that we are the largest and most advanced manufacturers of relief ornamentation in its various branches in the United States.

THE DECORATORS SUPPLY CO.

We have excellent facilities for furnishing special designs quickly. Estimates given on application.

